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THE NEW PHARMA COPOEIA

OF THE

ROYAL COLLEGE OF PHYSICIANS

O E

LON'DON

TRANSLATED INTO ENGLISH,

With Notes, Indexes of NEW NAMES, Preparations, &c. &c.

B Y

THOMAS HEALDE, M.D. F.R.S.

LUMLEYAN LECTURER AT THE COL-LEGE OF PHYSICIANS, AND SENIOR PHYSICIAN OF THE LONDON , HOSPITAL.

LONDON:

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M.DCC.LXXXVIII.

PHARMA COPOEL

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ROYAL COLLEGE OF PHYSICIANS

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LONDON

THANKLATED INTO ENGLISH, WE

With Meles, alphenes of new Manes,

WASEAM BRITAN NORTH

LUMILITAN DUCTURER AT THE COLLUCK OF PHYSHCIANS, AND SERIOR
PHYSICIAN OF THE LONDON
HOSPITALS

LONDON:
LUMBER, by J. W. Garanne,
Post T. LONGMAN, Parrancerral Robins

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. M. DCC. LICKNITH.

giflater, if hir & Apport be wanted.

WILLIAM WINDHAM, Elq.

OF FELBRIG, IN NORFOLK

roduced by us, not only freed arr to ano unknown

REPRESENTATIVES IN PARLIAMENT

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STR.

drelling to you this Work, it is not from a prefumption of any merit in fuch a translation.—nor yet to feek an occasion of praising your legislative abilities or your literary accomplishments. It is to tell you my confidence, that whatever appears to you intended to promote the public health must have your approbation, and your support as a legislator,

gislator, --- if such support be wanted. It is, perhaps, much more, to indulge a fond and grateful desire of publicly acknowledging the favour, and the pleasure, I have enjoyed in the friendship of a WINDHAM, --- to assure you that I feel a satisfaction, something like paternal, in whatever contributes to your fortune, your reputation, or your dignity, --- and that I cannot but be,

With the most fincere Respect,

intermeted of any faction

Your affectionate humble

Servant and Friend,

THOMAS HEALDE.

St. Mary-Axe, February 26, 1788, had, from its collected light render our war

our principal with that every chemical his-P ROSE FOR ASSECTE OF THE

OLLEGE.

LMOST half a century has elapfed fince our predecessors executed the fame talk we have now undertaken, no less to the praise of their judgement than their diligence. If Medicine, during that space, advanced not equally with other uleful arts, it received many valuable improvements; as well from the industry and difcoveries of others, as from those more particularly who have, of late, studied Chemiftry with unufual zeal and penetration.

As, for that reason, it became our duty to examine anew the common instruments of the art of healing, we thought that duty required us to employ all the affiftance which could be derived from modern chemistry;

A 4

CHARLEN W

and,

and, from its collected light, render our work more clear and luminous. It was therefore our principal wish that every chemical matter, applicable to the practife of Physic, should be introduced by us, not only freed from error, but more perfect and neat, and more frientifically digested and arranged, than had been usual among us. All our care was not, however, to far wasted on this very difficult part of our work as to neglect other things, or only touch on them curforily and by chance; as the composition of each medicine was separately and carefully weighted, in order that if anything was found deficient it might be added, -if too much, or redundant, taken away. Nor have we made any feruple, in executing this duty, to cut off whole formulas when ufcless, and to infert others more useful, - in such a manner, however, that no new remedy has been fondly adopted, no one, in constant use and practice, rejected.

Great care has been taken that very few traces should remain of anile superstition; and, if any thing unnecessary, or of little

use,

tile, be fcattered here and there, we have thought it better to leave our fuccessors to correct or reject it than to oppose erroneous opinions too pertinaciously—whilst they are innocent. We have confulted simplicity wherever in our power, and been particularly careful that fuch things only thould be compounded as commodiously unite together, and tend to one and the fame de-Hence it happens that fome prodigious and enormous antidotes, which have really neither bounds nor intention, and are made up of fubstances collected from all quarters, and opposite in their virtues, are now at last displaced; - a manifest proof that neither the authority of antient custom, nor reverence of antiquity; has any longer too much dominion over us.

The antients were miserably occupied. with the sear and the correction of poisons, of which, however, we are certain they were acquainted with very sew. Far different in our time is the fortune of poisons; for, medicine seems not now to be averse to them

brought them over to its party, and to make use of them as allies and auxiliaries. A few of these (which we have ourselves tried) we have enrolled in our list, ready to adopt others, if faithful experiment, made in the cure of diseases, shall demonstrate their efficacy.—It would be too rash to adopt as known what has not been, as yet, sufficiently explored.

The great number of things to which we have given names, before unknown, and lately formed, may perhaps give to some an opportunity of finding fault; since there is scarcely any one who does not more willing. It use names to which he has been accustomed than new ones. But the design of those changes is, first, that some vain and unmeaning words, derived from the fallacies of the old chemists, or otherwise, should fall into disuse (as much as possible) and into oblivion: 2dly, that each composition should by its title rather shew what it is, than for what intention it is designed,—and

of what principles it confifts, rather than in what cases it is useful, or to what parts of the body appropriated: and, lastly, that no remedy should be concealed under a title which does not belong to it. As to the names, those we have arbitrarily given to three alkaline Salts (of which one, indeed, had been long in use, and the other two are but little altered from their common appellation) have really fo much convenience and brevity, that they may justly claim, at least, the excuse of Physicians. It is not, however, to be denied, that so many novelties must be disagreeable to those who deal in medicines; especially at first, and before they conceive them perfectly; but that difgust, however great it may be, will be got the better of eafily, cease of itself, and give place to a custom, more proper, more pleasant, and more useful.

We are not ignorant how very great the difficulty is of forming a Dispensatory in every respect complete and perfect,—nor the little reason there is to expect it would please all markind. We presend not to undertake any such thing; and shall really congratualist ourselves, if the trouble, employed for the public health on this, answers in some measure the purpose of alleviating the sylls of stekness, and rendering their cure more prompt and expeditious.

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HE Translator has followed the plan of Dr. Pemberton, as being that generally approved by the Apothecaries .-He hopes the translation is faithful, though it is perhaps more literal than was always necessary. As to the Remarks, though they may be to fome superfluous, he is afraid there are too many for whom they are neither too explicit nor too numerous. He has been perfuaded to mention the doses of medicines; and has, in some measure, complied, though not perfectly with his own approbation; as the same medicines are given in various doses, not only in different diseases, but in different circumstances of the same disease, state property through the sand of the

Page 23, Jr Mallich, the Comercing read willich, the Rolling

Base as for Ceally, and Wood, and Coulty, the Whold, Bark, and Roots

TABLE

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Manager	высятко Микв	

TIMESTICE

Atthe Court et 36 January, the gods of January, 17622

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The KING's mod excellent Majethy:

Lord Chargeston, of a Stand Markey. Lord Print Scal. Lord Oxford. . busy and boil Lord Saltier. Manguis of Commenter, Lord Handsony. Vilcount Wegmouth.

Mr. Pak.

A 14 E 198 A. Cherry was the desired of the Board of the board The singlet in very set of the dependent of the control of the con taggin, entrances tearning wine the true united and majorist by sit healther in a plant to go of what I will be been received about the state of th and the gradient of anti-property of the second of the sec The property of the transport of the control of the the field made it is a pile production of the first production of the made that the companies of the made the first production of the description the unit of drawling of the state of the sta es the intertebes only not extend i consume to the first the first bests. affect to be middled. And his Ministy doct the day of Alyrogina, charge, and pour ameliance, or at 1 oil or waters, or dock author extracts and in the pour of the Majorn's known of Grant distrain called lings out, who was out walls, or town of service-upon-Tweeds that the , and exercise this in a traditions when him fold Photometricals Callegia Regard Medicas on Longweit Co that he printed had not it it, to not companied or make any could like it in elicinal gradients on productions in diffil any all or within, or approach core trailed, that are of the last the fall Pharman good College Kanga Southar sum Leading of the common of the same of the same resident to the same of the of the vertical and are year along or the life of the manner, errors in the life of the control of the life of the control of to describe the second of the

At the Court at St. JAMES's, the 16th of Fanuary, 1788;

PRESENT

The KING's most excellent Majesty.

Lord Chancellor. Lord Herbert. Lord Privy Seal. Lord Onflow. Lord Steward. Lord Sydney. Lord Hawkefbury. Marquis of Carmarthen. Viscount Weymouth. Mr. Pitt.

HEREAS there was this day read, at the Board, the humble memorial of Sir George Baker, Bart. Physician to their Majesties, and President of the College or Commonalty of the Faculty of Physic in Longdon, setting forth, that the said President and College have, with great care, pains, and industry, revised, corrected, and reformed, a book, by them formerly published, intitled, Pharmacopæia Collegii Regalis Medicorum Londinonis, prescribing and directing the manner of preparing all forts of medicines therein contained, together with the true weights and measures by which they ought to be made; which book is now perfected and ready to be published, and, it is conceived, will contribute to the public good of his Majesty's subjects, by preventing all deceits, differences, and uncertainties, in making of compounding of medicines, it, for the future, the manner and form prescribed therein thould be practifed by apothecaries and others in their compositions of medicines. The memorialist, therefore, most humbly prays, that his Majesty will be graciously pleased to enforce the observance thereof in such manner as his Majesty shall seem meet. His Majesty this day took the said memorial into his royal consideration, and, being desirous to provide in all cases for the common THEREAS there was this day read, at the Board, the humble mehis royal confideration, and, being defirous to provide in all cases for the common good of his people, and being perfuaded that the establishing the general use of the said book may tend to the prevention of such deceits in the making and compounding medicines, wherein the lives and health of his Majesty's subjects compounding medicines, wherein the lives and health of his Majefty's fibjects are so highly concerned, hath therefore thought fit, by and with the advice of his Privy Council, hereby to notify to all apothecaries and others concerned, to the intent they may not pretend ignorance thereof, that the said book, called Pharmacopeia Collegii Regalis Medicorum Londinensis, is perfected and ready to be published. And his Majesty doth therefore strictly require, charge, and command, all and singular apothecaries, and others whose business it is to compound medicines, or distil oil or waters, or make other extracts, within any part of his Majesty's kingdom of Great Britain called England, dominion of Wales, or town of Berwick-upon-Tweed, that they, and every of them, immediately after the said Pharmacopeia Collegii Regalis Medicorum Londinensis shall be printed and published, do not compound or make any medicine or medicinal receipt or prescription, or distil any oil or waters, or make other extracts, that are or shall be in the said Pharmacopeia Collegii Regalis Medicorum Londinensis mentioned or named, in any other manner or form than is or shall be directed, prescribed, and set down, by the said book, and according to the weights and measures that are or shall be therein limited, except it shall be by the special direction or prescription of some learned physician in that behalf, — And his Majesty doth hereby declare, that the offenders to the contrary shall not only incur his Majesty's just displeasure, but be proceeded against, for such their contempt and offences, according to the unmost severity of the law.

W. FAWKENER.

W. FAWKENER.

PHARMACOPOEIA LONDINENSIS.

Weicers and Wearongs.

THE

LONDON DISPENSATORY.

three lengthen.

PONDERA, MENSURÆ, &c.

Weights, Measures, &c.

In this country two kinds of Weights are employed; one by which gold and filver are fold, the other by which almost all other wares. The former we call Troy-weight, the latter Avoirdupois-weight. The pounds of these are differently divided: the pound of the former has only twelve ounces, but that of the latter fixteen. Both pounds and ounces also dif-

n

fer in weight: the goldsmith's pound is less than the other, the ounce greater.*

We employ the pound of the goldsmiths; which, however, we do not divide as they do, but in this manner:

The pound
The ounce
The dram
The feruple

The feruple

The pound

The ounce

Contains

three feruples

twenty grains.

The

The Avoirdupois pound contains 7000 grains, whereus the Troy pound contains only 5760; that is, less by 1240 grains.

The Troy ounce contains 480 grains, the Avoirdupois only 437 grains: that is, less by 42½ grains; so that ten ounces Troy are almost equal to eleven Avoirdupois.

Now, as the compositions of the Dispensatory, and the extemporaneous prescriptions of physicians, are adapted to the Troy-weight, it is evident, that, if the ounce and half-ounce Avoirdupois are employed with the Troy dram and its subdivisions, the ingredients must be taken in improper proportions. It is to be lamented, that the Avoirdupois weights are not banished entirely from the shops of apothesearies.

The measures likewise for liquors in this country are of different sorts: with one sort beer being measured, with the other wine. We employ the latter; using that measure for a pint, which is called a wine-pint.

This pint we divide thus :

The pint contains fixteen ounces.

The ounce contains fixteen ounces.

The gallon contains eight pints.

By CALOR TERVENS, a Loiding Lear, Their

As a pound weight of scarcely any liquor fills the measure which we call a pint, we have every where prefixed P. or M. as each substance is prescribed by weight or measure.*

icionalista a i originali a di Bizillar, recalida per We

*The precaution abovementioned, though highly necessary in the original Latin of the PHARMACOPOEIA, is not so generally required in an English translation. In English, the word PINT distinguishes the Libra by measure from that by weight, without ambiguity. With regard to the ounce and its divisions, the words by weight or by measure will, in this Translation, be constantly inserted, where there can be a doubt.

Also measures, funnels, and vessels used for the evaporating of liquids, which are made of copper, lead, or a mixed metal of which some part is copper or lead, we would have carefully avoided.

The Thermometer we employ is that of FAHRENHEIT.

By CALOR FERVENS, a boiling* beat, must be understood an heat from 200 to 212 degrees.

Ababa N. to A heritong state years a By.

† The propriety of this and the following injunction needs little proof. — It is certain, that even the fofter absorbent substances, rubbed for a short time in a bell-metal mortar, usually supposed not liable to easy abrasion, acquire in some degree a cupreous quality; as appears on the affusion of volatile alkali. — As to vessels of lead and its compounds, the danger attending their use is universally known and acknowledged. — See Mr. BLIZARD's Essay on bell-metal mortars and pewter vessels, 8vo, 1786.

*Although the heat of boiling water is 212 degrees, yet, on removing the vessel containing it from the fire, its heat

By CALOR LENIS, a gentle beat, is meant an heat from 90 to 100 degrees.

Whenever we use the words specific GRAVITY, the substance treated of we suppose to be of 55 degrees of heat.

is somewhat less; and, as the word fervens is only used in the Directions for aqueous insusions and solutions, the word beiling may not be an improper translation of it.

By antentroid in hear from 200 to 2:2 de

grecs,

Daniby & viluration await

va.

The proposery of rate and the following injunction needs little groot and the following the following the following the soll-metal

ATRIAM ances to get to insert time in a bell-mert mortal, abation, acquire mortal, abation, acquire a point abation, acquire a point abation, acquire a point abation, acquire a point abation on the affile

to a of volatele alkell — As to vellets of and and its comsounds, the danger according their afe is universally known and a knowledge — one Mr. Blazan no. Ellay on one

. is est engruer and priver veitels, her 1786.

the grant first average a gold their ries, its hear

By CALOR LEWIS, a confe beet, is mount to heat from 60 to 100 degrees, CONTRACTOR MEDICAL

Whenever we the woods specific racing v. the juddance of each of verify-

is honowhat left a gody-as-the word-known is only-that in the Directions for aqueous likelies store foliations, the to the Appropriate at recommend as educa again policed broat

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7

MATERIA MEDICA,

THE MATERIA MEDICA.

A.

Abrotonum, Southern-wood, the Herb.

Absinthium maritimum,

this A.A.L

Sea-Wormwood, the Top.

Absinthium vulgare, Common Wormwood, the Herb.

Acetofa pratenfis,

Meadow Sorrel,

the Leaf.

Artemisia Abrotanum, Linnæi Species Plantarum.

Adore Builte.

Acidon Verelia A

de usaaW ballifelb

Kirth Motority

Artemisia maritima, L.S. P.

Artemisia Absinthium, L. S. P.

Rumex Acetofa, L. S. P.

B 4

Acidum

Acidum Vitriolicum, Vitriolic Acid, the specific Gravity of which is to that of distilled Water as

Aconitum, multon · Wolf's Bane, the Herb.

Adeps Suilla, Hog's Lard.

Allium, Garlie, the Root.

Aloe Barbadensis, Barbadoes Aloes. Aloë Socotrina,

Socotrine Aloes.

Althæa,

Marfomallew, the Root and Leaf.

Alumen, Alum.

Ammoniacum,

Ammoniacum, the Gum-refin-

mildina.

Aconitum Napellus, L. S. Pasa off

the Herh Rope

and Sece

Level Motorid.

Allium Sativum

L. S. P. 24

Aloë perfeliata, in A L. S. P.

Althæa officinalis, L. S. P.

Argilla vitriolata.

Acetota bietenila,

A. Handows . A.

THE TOTAL Amygdala

THE MATERIA MEDICA.

Amygdala amara, Bitter Almond, the Kernel. Amygdala dulcis, Sweet Almond. the Kernel. Anethum, Dill,

the Seed. Angelica, Angelica, the Herb, Root, and Seed.

Anisum, Anise, the Seed.

Antimonium, Antimony,

Arabicum, gummi, Gum Arabic.

Argentum, Silver.

Arnica, Leopard's Bane, the Herb, Flower, and Root.

Arum, Cuckow-pint, Arum maculatum, the fresh Root.

A BARNING

Amygdalus communis, L. S. P.

Anethum graveolens, L. S. P.

Angelica Archangelica, L.S. P.

Pimpinella, Anifum, L. S. P. add

Antimonium fulphuratum.

Mimofa nilotica, L. S. P.

Arnica montana, L. S. P.

L. S. P.

Afa

Asa fætida,

Asa fætida,

the Gum-resin.

Afarum, Afarabacca, the Leaf.

Avena, the Oat,

Aurantium Hispa-

Seville Orange,
the Leaf, Flower,
fuice of the Fruit,
and its outer Rind.

-intrinsitionann A

midlamit.

Ferula Afa fætida; L.S.P.

Afarum europæum; L. S. P.

Avena fativa, L.S.P.

Citrus Aurantium, L. S. P.

the Herb, Row,

Antium, Amile,

Calle Control (

thel Bord.

- the Stell -

Antieberkun, Anti-

B. Summy general A

Balfamum Canadenfe, Canada Balfam.
Balfamum Copaiva,
Balfam of Copaiva.
Balfamum Peruvianum,
Balfam of Peru.

Pinus balfamea, L. S. P.

Copaifera officinalis, L. S. P.

Myroxylon peruiferum, Linnæi Supplementum Plantarum.

Balfamum

Balfamum Toluta- Toluifera Balfamum, num, moort and L.S. P. data St

Balfam of Tolu.

Bardana, Burdock, the Root.

Barilla, Barilla.

Becabunga, Brook-lime.

the Herb.

Benzoë, Benjamin, the Refin.

Cinnell England

Bistorta, Bistort, the Root.

Bolus Gallicus,

French Bole.

Borax, Borax.

Arctium Lappa,

L. S. P. Dingal

Natron impurum.

Veronica Becabunga,

L. S. P. La Alband

Styrax Benzoe, Acta philosophica Londinenfia.

Windows Ravie.

Lady's Small.

Polygonum Bistorta, L. S. Planmabra O

the Floren.

Natron Boracicatum.

Calaminaris. See Zinc.

Sognation inn.

Calamus aromati- Acorus Calamus, Eus, Sweet Flag, the Root. Marian a

L. S. P. Carrica, the Fig.

Cardina be fed flue.

Calx.

Quick Lime fresh

Campechense. See Lignum.

Camphora, Camphor.

Panisalius Kandudays

Canella alba,
Winter's Bark,
fo called.
Cantharis,
Spanish Fly.

Cardamine,

Lady's Smock,

the Flower.

Cardamomum minus,

Smaller Cardamom,

the Seed.

Carduus benedictus,

Bleffed Thiftle,

the Herb.

Carica, the Fig.

Cherry

Lapis calcareus pur

Taring by the con-

Bandanejure micci.

Laurus Campbores
L. S. P. dovu T

- commend

Cover Fills How ...

the Floreer

Meloë vesicatorius,
Linnæi Systema
Naturæ in sills de Cardamine pratensis,
L. S. P.

Amomum repens.

Sonnerati Itin.

atechu, valgo Tes

Cafforeum Ruff-

Centaurea benedicta,

Ficus Carica, L.S.P.

Caruon, Carraway,

Caryophyllum aromaticum, the Clove and its effential Oil.

Caryophyllum rubrum,

Clove July-flower, the Flower.

Cafcarilla, Cafcarilla,

Caffia fistularis,

Cassid of the Cane,

Castoreum Ruffi-

Ruffian Caftor.

Catechu, vulgo Terra Japonica, Japan Earth. Centaureum minus,

Centaureum minus
Smaller Centaury,

the Top.

Carum Carui, L.S.P.

Caryophyllus arema-

Charlendon

to the gate of

Dianthus Caryophyl-

Cassia Fistula, L.S.P.

La Mic Sacre.

Mimosa Catechu, L. Suppl, P.

Gentiana Centaurium, L. S. P.

Cera

Cera flave ... J muris ?

Caryophyllum aro- Caryophyladla riso

White Wax

Chamœmelum,
Chamomile,
the fingle Flower.

Chelæ Cancrorum, Crab's Claws.

Cicuta, Hemlock, the Herb, Flower, and Seed,

Cinara, Artichoke, the Leaf.

Cineres Clavellati, vel Ruffici, Ruffian Potafb.

Cinnamomum,
Cinnamon,
the Bark and its
effential Oil.
Coccinella, Cochineal.

Cera

Anthemis nobilis.

CaryopHyllum : ru-

Caruon, Carricaly, the Suck

inaticum,

Cancer pagurus, L. S. N.

L. S. P. And And I

Caffic fiftularie,

to him tiller.

Cynara Scolymus, L. S. P.

Kali impurum,

Laurus Cinnamo, mum, L. S. P.

Cathifeum misus

Willia Collinery, -

ANY and

Cochlearia

Cochlearia hortensis, Garden Scurvy-grass, the Herb.

Colchicum,

Meadow-Saffron,

the fresh Root.

Coloquintida, or bit-

ter Apple, the Pith of the fruit, Columba, Columba,

the Root Hings

Contrayerva,
Contrayerva,
the Root.

Corallium rubrum,

Red Coral.

Coriandrum,

Coriander,

the Seed, Cornu Cervi,

Cynobatus,

Hartshorn.

Cortex Peruv. see Peruvianus Cortex. Cochlearia officinalis. L. S. P.

Colchicum autumnale, L. S. P.

Cucumis Colocynthis, L. S. P.

Wild Cacamber,

the fresh Fruit.

Cubebn, the Cubeb.

Dorstenia Contrayerva, L. S. P.

Cartinard, Cumain,

Isis nobilis, L. S. N.

Coriandrum sativum, L. S. P.

the donnum Maker,

Life Washing and its

Controlled Programment

Creta,

Creta, Gbalk.

Crocus, Saffron, the Stigma of the

Cubeba, the Cubeb.

Cucumis agrestis, Wild Cucumber, the fresh Fruit.

Cuminum, Cummin,

Cuprum, Copper,

Ærugo, Verdegris,

Vitriolum coeruleum,

Blue Vitriol.

Curcuma, Turmeric, the Root.

Cydonium Malum, The Quince and its Seed.

Cicta

Crocus sativus, L. S. P.

consider horsesting.

Piper Cubeba, L. Suppl. P.

Momordica Elate-

L. S. P.

रांक दिल्ह

something rubusta.

Colarate Herbering

Curcuma longa, L. S. P.

Pyrus Cydenia, L. S. P.

Peruvianne Cortox.

Cynosbatus,

Cynoibatus,	Rofa canina, L.S. P.
Dog-rofe,	Ferrum, Iron.
the Print called Hip.	Virriolum viride,
	Green Vitriel.
d Polypedium Filix	
Daudus Lylvestris,	Daucus Carotin
Ancing to Table A.	Femiculuffi. a iLe,
. the StedI	Sweet Fennel,
Digitalis, Foxglove,	Digitalis purpurea,
the Herb.	Fornum Green
gracum, L.S.P.	Lenugreek,
È	the Seed.
Elemi, Elemi,	Amyris Elemifera,
	L.S. P.
Edbon Galbanum,	Calbanum
Eleutheria, fee Caf-	Calbanum,
carilla.	the Gum-refin.
Enula campana,	Inula Helenium
Elecampane,	Cambogia Coming
the Root.	the Gum-refin.
Sparitum scoparium,	Genista, Broom,
Eryngium, Eryngo,	Eryngium meriti-
Gentiation and	mumo Lingipo
L.S. P. milit.	the Root.
Cinteng.	

Conofbatus, . 7 Kofa canima, L.S.P.

Ferrum, Iron. Green Vitriol.

Vitriolum viride, Fernum vitriolatum.

. I Polypodium Filix Filix, Fern, the Roots would Fæniculum dulce,

mas, La SuBucci Anethum Faniculum, L. S. P. odf

Sweet Fennel, the Seed.

Trigonella Fænum græcum, L.S.P.

Fœnum Græcum, Fenugreek,

the Seed.

Galbanum.

the Gum-refin.

Galla, the Gall.

Gambogia, Gamboge, the Gum-refin.

Genista, Broom, the Top and Seed.

Gentiana, Gentian, the Root.

. Amyris Elemifere Bubon Galbanum, Galbanum, . Jack . Prindtus ! H

carilla

Elemin Elemin

Enula campana,

Elecampone, "

the Root. Spartium Scoparium, Eryngund Styles.

Gentiana lutta.

L.S.P.

Ginseng,

Ginfeng, Ginfeng, the Root.

Glycyrrhiza,

Liquorice,

the Root:

and the same of

Granatum,

the Flower, called Balaustine, and the Rind of the Fruit.

Gratiola, 9.3.1

Hedge-bylop,

Guaicum, Guiacum, the Wood, Bark, and Gum-rejn.

Gummi Ammoniacum. See Ammoniacum.

See Arabicum.

Gummi Elemi. See

Panax quinquefolium,

Glycyrthiza glabra,

.H Punica Granatum,

L. SuPerodelleH

Bearsfoot, the Leaf.

Helleborus Albus,

Gratiola officinalis.

Helleborus niger,

Guiacum officinale, L. S. P.

the Sect.

Hordeum perlatum
Pearl-Barley.

Hydrargyrus, Quickfilver.

Cinnabaris, Cinnabar,

Gummi

Ginfeng, Ginfeng, F. allocoras, immas See Sarcocol.

Gummi Tragacantha. See Tragacantha.

.H Punice Crenatum.

Helleborafter,

Bearsfoot,

the Leaf.

Helleborus Albus.

White Hellebore,

the Root.

Helleborus niger,

Black Hellebore.

the Root.

Hordeum, Barley,

the Seed.

Hordeum perlatum,

Pearl-Barley.

Hydrargyrus, Quickfilver.

Cinnabaris,

Cinnabar.

Guifin

Helleborus fatidus,

the Root.

Chycychicalais

Liquorice,

the Rest.

Granatum,

the FARAS . Alled

Veratrum album,

Balauftine, and the

L. S. P. siona.

Hedge-byffop, Helleborus niger,

L. S. P.

Hordeum distichon,

L. S. P. Onmmi Ammoni

cum. See Ammo

Hydrargyrus fulphuratus.

mortificated tenting

Hypericum,

miacum.

Hypericum, Hypericum perfora-St. John's Wort, will tum, L. S. P. the Flowers I Labdanum. Pitchen

Layerdula, ce ' rapa Lavandula Spica,

Jalapium, Jalap, the Root.

Ichthyocolfa, enrus I Ifing-glass, or Fifth-Hamatoxylum wha

Ipecacuanha, Ipecacuanha, the Root.

Iris, Florentine Orris, the Root

Juglans, Wallnut, the unripe Fruit.

Juniperus, Juniper, the Berry and Top.

man touv

Letuis 13sy, the Long wild Berryk

the Flower.

Lavender.

Aus Death Hallen Samplage Spenie, Log-wood. Lignon Vine. See

Iris florentina, L.S.P. the fusce, outer

Guerne Mannett

Jugtans regia, L.S.P. called Haseweb.

Juniperus communis, L.S. P.

Mencine Millioner K. ujula, ideodisarral Kino, Kino. Gummi Gambiense.

C 3

ivienthe

Typericum perfore-

Ladanum, J. mint

Lavendula,

Lavender,

the Flower.

Laurus, Bay, the Leaf and Berry.

Lignum Campechense, Log-wood.

Lignum Vitæ. See Guaiac.

Limon, Lemon,
the Juice, outer
Rind, and its Oil
called ESSENCE.

Linum, Flax, the Seed called Linfeed.

Lujula, Wood Sorrel, the Leaf. Hypericum, St. Jobrashers authiO the Florgree .1.

Lavandula Spica,
L.S.P. muiqula

Lehrhy Hillion surus

the Root.

Hæmatoxylum Campechianum, L.S.P.

Precacuanha.

Citrus Medica,

the Rest. Lett

Linum ufitatissimum,

Juglans, Wallaut,

the unripe fruit.

Oxalis Acetofella, L. S. P.

M.

.Mentha foicata, Majorana HolbuH Sweet Marjoram, the Herb.

Daphne Mosch.

Malva, Mallow, the Leaf and Flower. Manna, Manna. Marrubium album, White Horebound, the Herb.

Marum fyriacum, Syrian Herb-mastich, the Herb.

Mastiche, Mastich,

Melyw Honey a sunit Meliffa, Balm,

the Herb. Mentha piperitis, Pepper-mint,

the Herb.

MUK

Mentha fariva, III Origanum Majorana, L. S. P. onl

Mezereum, Mezerean or Spurge-Laurel,

fire Bark of the Malva Sylvestris, L. S. P. Millepeda

Marrubium vulgare, L. S. P.

the Wood-loufe

Teucrium Marum, Lis, Pa advigit

Posting of Opposite. Pistacea Lentiscus, the Gumnrefin die C.i. L. S. Proving MeVI

> cum, Water creffes, Melifia officinalis.

Nicotiana, Tobacco, Mentha piperita, L. S. P.

Mentha

Nitrom, Nitro.

Mentha fativa,

Spear-mint,
the Herb.

Mezereum, Mezereon or Spurge-Laurel, the Bark of the Root.

Millepeda, the Wood-loufe.

Morum, Mulberry, the Fruit.

Moschus, Musk. T

Mentha Spicata,
Hudsoni Flora
Anglica Management

Daphne Mezereum.
L. S. P. daloM

Malva, Mallow,

Onifcus Afellus, L. S. N. Bansal

Morus nigra, L.S.P.

the Herb.

Marum fyriacum,

Lyrun Hechenolocks

the Horbs

L. with the confermed liver of the Confermed Courts of the Courts of the Courts of the Courts of the C

Nasturtium aquaticum, Water-cresses, the fresh Herb.

Nicotiana, Tobacco, the Leaf.

Nitrum, Nitre.

Menta

Meliffa, R. R. J.

Nicotiana Tabacum, L. S. P.

Kali nitratum

Nux

Nux Moschata, Nutmeg, its effential Oil, itsexpressedOilcommonly called OIL OF MACE.

Papaver Rhear,

Myristica Moschata. Acta Holmienfia.

> White Poppy the Head.

Papaver album,

Papaver ciraticum,

Olibanum,

Cillampelos munadilo

the Gum refin.

Oliva, the Olive,

the Oil of the Fruit!

Opium, Opium.

Opopanax,

Porentilla - xanaqoq

Origanum, q. 8.1

Wild Marjoram,

the Herb

Ostreorum testæ, see

testæ.

Ovum,

Pauso-

the Pullet's Egg.

Juniperus lycia,

L.S. Pard sugra &

Olea europæa, L. S.P.

Pariotaria.

Pareigabrane, 1915

Pastinaca Opopanax,

Pollitory of the Wall,

Pentaphyland . J

Origanum walgara

Peruvianus Cortex,

Peruvian Bark.

L. S. P. S ods

Ovum gallinaceum.

Nux Motehata, and Myristica Mochata,

Acta Holmienia.

Papaver album,
White Poppy,
the Head.

Papaver erraticum, Red Poppy, the Flower.

Pareira brava, I Pareira brava, the Root, 100

Parietaria,

Pellitory of the Wall,

Pentaphyllum, Cinquefoil, Cinquefoil, Cinquefoil

Peruvianus Cortex, Peruvian Bark.

Petroleum, Rock-Oil,

TOWN IVAL'S

Papaver fomniferum,
L. S. P. S. Vinom

Nutrace,

its affertial Oil

Papaver Rheas,

L. S. P.

Ciffampelos pareira,

Olibanum

Ороранах,

Parietaria officinalis,

Oliva, the Olive,

Potentilla reptans,

L. S. P. Mariana

Cinchona officinalis,

Bitumen Petroleum,

Petro-

Petrofelinum, summa Parfeley, .9.8.1 the Root and Seed. M Pimento, Allfpice, the Berry, Piper Indicum, ital India Pepper 1.2.1 the Fruit. Piper longum, Long Pepper, the Fruit The O Piper Nigrum Black Pepper, 101000 the Berrye . I Pix Burgundica, Burgundy Pitch. Pix liquida, Tar. Plumbum, Lead, Cerussa, Cerusse, Lithargyrus, Litharge, Minium, red Lead, Prunum Gallicum, the Prune.

Ribes

Apium Petrofelinum, L.S.P. The Slee." Pulegium, Myrtus Pimenta, 1119 the Herband Realer. Capficum annuum, 19 Last P. To worth 9 the Roof." Piper longum, L.S. P. Quallia, Lughy Piper nigrum, L.S.P. Quereus, Oak, 100 the Bark. Raphanus rufficanus, - a k Hospiralifo, ... tine Roof. Rhabarbarum, Prunus domestica,

L. S. P. 2011

Prunum

Prunum fylveftre, A The Sloe. Pulegium, Pennyroyaki ? surryM the Herb and Flower. Caplicum, murhayy Pellitory of Spain, the Root. Piper long und L.S.P

Prunus spinofa, doito 1 Parfelm, . P. S. L. Mentha Pulegium La Sale of comming the Berry,

Anthemis Pyrethrum, L. S. Paggaff milet Painted Fruit.

Piper thus qual

Quaffia, Quaffy, the Wood. Quercus, Oak, the Bark. and the state of the state of

dama.

Longa France, Q. Quaffia amaragimat Piper dier Tree .. Quercus Robur, stole L, S. P. Trib Ristmenundien.

R.

Raphanus rusticanus. Horfe-radifh, the Root. Rhabarbarum, Rhubarb, Commercial the Root.

MUMUTY

Cochlearia Armoracia, L. S. P.

Bulgunde Pitch.

Rheum palmatum, L. S. P.

Ribes

the Physill

Ribes nigrum,

Black Currants,

the Fruits

Ribes rubunnagian [
Red Currants, ...]
the Fruit.

Ricinus,

Palma Christi,

the Seed.

Rosa Damascena, Damask Rose,

the Petal.

Rosa rubra, Red Rose, the Petal.

Rosmarinus, Rosemary, the Flower and Top.

Rubia, Mudder,

the Root.

Rubus ideaus ons VI

the Fruit

Ruta, Rue, 2

Ribes

Ribes nigrum,

Ribes rubkum, ida 8. L. S.P. odt

Saccharum non pu-

Saccharun purificatuanifolitus alon

Double-rofted Stgar.

Rofa gallica, L.S.P.

the Gum-resm.
- enjoing suniramiton
P. R. J. zil
Bitter purging Salt,

L. S. P. mmA lo?

Rubusilie andu R. Sea Salt.

Ruta graveolays, L. S. P.

Engineenis.

Ribes nigrum, were

L. S. P.

Ribes nigrum, mar

Sabina, Savin, di A

Ricinum mon pu-

Brown Sugar

Saccharum purifica-ORofa centifolimut

Double-refined Sugar.

Sagapenum,

Sagapenum, Sho II

Sal amarus,

Bitter purging Salt,

Sal Ammoniacus,

Sal muriations, u.S.

Salvia, Sage,

the Leaf.

Red Gurranta. L. San Gurranta

on the Fruit ...

Ricinus, A.O.

Palma Christi,

Rofa Dama(mb)

Damafk Rofe,

the Petal.

Rofa rubra, Red Rofe,

the Petal.

Magnelia vitriolata.

the Flower and Top attack

the Root.

Imptairidm north Rafeberry,

Salvia officinalis,

L. S. P.A. atn S

Sambucus,

Hillian

Sambucus,

Black-berried Elder,

the inner Bark,

Flower, and

Berry.

Sanguis Draconis, Dragon's Blood.

Santalum rubrum,

Red Saunders,

The Wood:

Santonicum,

Worm-feed: Isayio I
Sapo, Soap,

made of Olive-oil
and Barilla.

Sarcocolla, Sarcocol,
the Gum-refin.
Sarfaparilla,
Sarfaparilla,
ithe Root.
Saffafras,
Saffafras,
The Wood, Root, and
its Bark.

Sium.

Sambucus nigra,

the Gum-refin.

Scilla, Squill,

the Root, who will be Scordium,

Or Weter german

Pterocarpus Santolinus, L. Suppl. P.

Artemifia Santonicum, L. S. P. Sapo ex oleo olivæ &

ann.

Sarcocolla, Sarcocol, Soor-sand mainignit the Gum-refin.

Smilax Sax faporilla,
L. S. Piporamie

Laurus Saffafras,

Sinapi, Righart,

the Seed.

Scammonium,

Scammonium

Scammony J. J. J.

the Gum-refin.

Scilla, Squill,

the Root.

Scordium, Scordium, or Water germander.

the Herb.

Senna, Senna, the Leaf.

Seneka, Seneka,

Serpentaria Virginiana,

Virginian Snake-root.

Sevum ovillum,

Simarouba, 3. I

Simarouba,

Scammonium,

the Bark.

Sinapi, Mustard, the Seed. Convolvulus Scame

the inner Bark,
amitipam allio?
B. P. J.

Tragon's Bised.

Santalum ruhrum

Callia Senng, L. S. P.

Santonicum,
W. arens L. slagyloq
Sapo, Sapo, Sapo,

Aristoloshia Sergen-

Sarcocolla, Sarcocol

Sarfaparilla,

Saffafras, Seffefras

Sinapis nigra, E.S.P.

Sium,

Sium, Water-parfnip, Sium nodiflorum, the Herb.

Sperma ceti, Spermaceti. Spigelia, Indian Pink,

the Root. Spina cervina, Bucktborn,

the Berry.

Spiritus vinosus rectificatus,

Rectified Spirit of Spongia officianous

contains 95 Parts of Alkohol, and 5 Parts of diffilled

Water in 100.

Its specific Gravity is to that of distilled Water as 835 to 1,000.

Spiritus vinosus tenuior,

L.S. P. anistrati

24 bas slodosliking

denta of dubilled.

Spigelia marylandica, L. S. N.

Rhamnus catharticus, L. S. P.

Spignes Victori, fee

Acident Virginia

.000,1

Standard, Ter.

etambilagria,

Eleccioners.

Lord with Steel.

Styras, Storak.

Succinum, Amour

D. Proof

Sulfatur, a Brist Age.

Lucion churchelus

Proof Spirit of Wine, contains 35 Parts of Alkohol, and 45 Parts of distilled Water in 100. Its specific Gravity is to that of distilled Water as 1930 to 1,000.

Spiritus Vitrioli, fee Acidum Vitriolicum.

Spongia, Sponge.

Stannum, Tin.
Staphisagria,
Staves-acre,
the Seed.
Styrax, Storax.

Succinum, Amber.
Sulphur, Brimstone.
Sulphuris flores,
Flowers of Brimstone.

Spongia officinalis

Sinn, Water-powling,

Spicella, Indian Pink,

the Rock.

Spina cervina,

the Berry.

Spiritus vinotus rec-

the Hard.

Sperika ceti,

Spermaceti.

Buckthern,

tiffeatur.

Delphinium Staphifagrie, Li. S. P.

its specific Gravity

Augh Will

doo't of

i moment

bas lodolla

Styrax officinalis, L.S.P.

Season Dell'orlessed A. marie application operation

Tamarind,

Athe Fruit. To Man - all Li Millon I

the Flower and Herb. L. S. P.

the Root and Herb. Terebinthina chia,

Chio, or Cyprus Tur-

pentine.

vulga- V -- valuer

is, common Tur-

pentine. 9.2. Act of the year of minwa

Terra Japonica. See See Manage Manage W

Catechu.

Testæ Ostreorum,

Oister-Shells.

Thus, Frankincense,

the Refin.
Tormentilla,

Tormentil.

LIWIS I

the Root.

Tamarindus, Tamarindus Indico, L. S. P.O of

Tanacetum, Tanfy, Tanacetum vulgare,

Taraxacum, Leontodon Taraxa-

Dandelion, L.S.P.

Ostrea edulis, L. S. N.

www.compressor

Tormentilla erecta, L.S.P.

D 2

Traga-

Tragaconth, Signing T the Gum. 1

Tragacantha, Aftragalus Tragacantha, L. S. Pairisma

Trifolium paludo- Menyanthes trifolia-

that the refinous part hearfulded Saturage

the Flour and Starch. S. S. Prostathighmin

Tuffilago, Coltsfoot, Tuffila Farfara, the Herb. q at ann E. S. P. adril

engarteffis Tagos till I dotentan notember

hingage ?

Triticum, Wheat, Triticum bybernum;

rida and fach like Com celins.

owniv any gual, which-Valeriana sylvestris, Valeriana officinalis,

water fift it is to court .. too Austicepa-

the fresh Flower.

Vitis, The Vine, Uva passa, The Raifin, mornio T , distribution I Vinum, Wine,

Wild Valerian, L. S. P. no ofni fi

Viola, Violet, Viola odorata, L.S.P.

Vitis vinifera, L.S.P.

the Russessian

Comments required and Tartarum, Tartar, Tartarum impurum, Tartari

Traga-

Tartari crystalli, Tartarum purifica-Cryftels of Tartar, tum. Acetum, Vinegar, 1 1944 Ulmus, the Elm, Ulmus campestris, L. S. P. the inner Bark. Urtica dioica, L.S.P. Urtica, Stinging Nettle, Uva Urli, Arbutus Uva urfi, L.S.P. Moodel Bear's Whortleberry, the Elean and Steel the Leaf.

Table when the Aouth nonzonc

Zedoaria, Zedoary, Kompferia rotunda, the Root. OIT L.S.P. SI SEE

Zincum, Zinc, Lapis Calamina- Lapis calaminaris uftus. ris, Calamine, 20 method shill T

Mens'T

Tutia, Tutty, Vitriolum Album, Zincum vitriolatum. White Vitriol,

Zingiber, Ginger, Amomum Zingiber, the Root. L. S. P.

er fome days. PRÆ

orari cryffalli. Tartarunt punifica PRÆPARA SIMPLICIORES House compelens,

the inner Bark. THE MORE SIMPLE

13. S. P.

PREPARATIONS Arburne Dua art.

cer's Whortleherry

the Lead QUORUNDAM IN AQUA NON SOLU-BILLUM PRÆPARATIO.

THE PREPARATION OF SOME SUBSTAN-CES NOT SOLUBLE IN WATER. Lagis Calamina- Lagis calamin

EAT these substances first in a mortar to a powder; then, pouring on a little water, levigate it upon a hard and polished, but not calcareous, stone, that it may be made as fine as possible. Dry this powder upon blotting-paper laid on chalk, and fet it in a warm, or at least dry, place, for fome days. ANG.

In this manner are to be prepared and

A direction was given in the former Intentage

e este particular care that LENGMATUA.

CALAMINE or the or he or the country of

Coral, cond Putty are offen applied

Ousres shells, first eleansed from their

not only, by its needle-like

TUTTY.

CRABS CLAWS, first broken into small pieces, must be washed with boiling water before they are levigated.

VERDEGRIS must be prepared in the same manner.

OITANA MARRATION

Calamine is roasted, or calcined, in order that it may be more easily reducible to a very fine powder; and, the shops being usually supplied with it in this calcined state, the College have so directed it in the Materia Medica. See Zinc. Where Calamine cannot be procured already calcined, this ore of Zinc is to be thrice heated to a ftrong

strong red heat, and as often quenched in water. Ed. D. 1756.

A direction was given in the former Dispensatory to take particular care that Antimory, Calamine, and Tutty, be reduced to the most subtile powder possible. The sensibility of the parts, to which Calamine and Tutty are often applied, requires them, as Dr. Lewis has observed, to be perfectly freed from any gross irritating particles; and Antimony, when not thoroughly comminuted, may not only, by its needle-like Spicula, wound the stomach, but pass off without any other sensible effect than an increase of the grosser evacuations; whilst, if reduced to the utmost finencies, it becomes a medicine of considerable efficacy.

ADIPIS SUILLÆ SEVIQUE O-VILLI PRÆPARATIO.

THE PREPARATION OF HOG'S LARD AND MUTTON-SUET.

Cut them into pieces, and melt them with a flow fire; then separate them from the membranes by straining.

AM-

AMMONIACI PURIFICATIO.

THE PURIFICATION OF AMMONIACUM.

Boil Gum Ammoniacum, if it appears impure, in water till it softens, and press it through an hempen cloth; then set it by, that the resinous part may subside. Evaporate the water; and, towards the end of the inspissation, restore the resinous part, and mix it with the gummy.

In the same manner are purified Asa Fœtida and such like Gum-resins.

You may also purify any gum, which melts easily, such as Galbanum, by putting it into an ox-bladder, and holding it in boiling water till it is so soft that it can be separated from its impurities by pressing through a hempen cloth.

REMARK.

In the straining of all the Gums, care should be taken that the heat be neither too great nor too long continued; otherwise a considerable portion of their more active volatile matter will be lost. lost, — an inconvenience which cannot, by any care, be wholly avoided. Hence the purer tears, unftrained, are preferred, for internal use, to the strained gums, by the faculty of Paris. L.

As an additional reason for this preserence, we may add, that some of the gum-resins, purified in the common way, by solution in water, expression, and evaporation, are not so easily soluble in aqueous menstrua after, as before, such depuration.

GORNU CERVI USTIO.

THE BURNING OF HARTSHORN.

Burn pieces of Hartshorn till they are perfectly white; then rub them to a very fine powder.

STOR THE ME A R. R.

The pieces of Horn, generally employed in this operation, are those left after distillation. L. Disp. 1746.

In the burning of Hartshorn, a strong fire and the free admission of air are necessary. The potter's furnace was formerly directed for the sake of convenience, but any common surnace, or stove, will do. If some lighted charcoal be spread

on the bottom of the grate, and above this the pieces of the Horns are laid, they will be bunat to whiteness, still retaining their original form. I.

Burnt Hartiborn is not now confidered as a pure earth, having been found to be a compound of calcareous earth and pholphoric acid. It is the weakest of the animal absorbents, or soluble in acids with most difficulty; but, whether it be of equal or superior use, in Diarrhoeas, to more powerful absorbents, must be left to observation. MITS PERD A PRAPARATI

HERBARUM BT FLORUM EX-SICCATIO.

THE DRYING OF HERBS AND REDWeparte nouncen clotonan a ciole vellet, over

Spread them lightly, and dry them with vapour, they may be render that Helfney

REMARK.

Both the colour and virtues of Herbs are preferved in greatest perfection when they are dried bastily by an heat of common fire as great as that which the fun can impart; an instance of which we have in the drying of tea by the Chinese. Quick drying is more particularly proper for flowers. Saffron is a part of a flower, dried on paper, on a Trion

kind

kind of kiln, with an hear sufficient to make it fweat, taking care only not to endanger its scorching. L.

MELLIS DESPUMATIO.

THE DESPUMATION, OR CLARIFYING,

Melt the Honey in a water-bath, and take off the scum.

MILLEPEDÆ PRÆPARATIO.

PREPARATION OF THE WOOD-LOUSE.

Suspend the Wood-lice, inclosed in a coarse hempen cloth, in a close vessel, over hot proof spirit, that, being killed by the vapour, they may be rendered friable.

PULPARUM EXTRACTIO.

THE EXTRACTION OF PULPS.

Set pulpy fruits, if they are unripe or ripe, and dry, in a moist place, that they may soften; then press the pulps through a hair-sieve; afterwards boil them with a

gentle

gentle fire, frequently stirring them until

Also take the pulp of Cassia of the cane, from the pod, and boil it to a due thickness.

Press out the pulps of ripe and fresh fruits through a sieve, without any boiling.

R E M A R K.

The manner of obtaining the Pulp of Cassia from the Pod is here left to the operator. The former Dispensatory directed it to be boiled out of the bruised pod; by which method the pulp is not obtainable perfectly pure; the seeds parting with their mucilage, though nothing should be communicated by the pod. The pulp is obtained in the greatest purity, if the quantity be not large, by slitting the pods lengthwise, pushing out the cells and seeds with the singers, and washing the pulp from them.

The quantity extracted at a time ought not, as Lewis has observed, to be great, as it is apt to turn sour by long keeping.

Others o

saiday all more bordered dishar descri-

SCIELE EXSICUATIO.

Cut the Squilt transversely, after the outer skin has been taken off, into thin slices, and dry it with a gentle heat.

through a free will out any boils

A proof of the Squill being properly dried is its retaining, though friable, its original bitterness and acrimony.

By drying, Lewis says, the root loses sourfifths of its original weight; and that the parts which exhale are merely watery: hence sour grains of the dry root are equivalent to a scruple of the fresh.

It is given as an expectorant, and dipretic, to adults, in doses of a few grains: in somewhat larger ones it proves emetic.

SPONGIÆ USTIO.

THE BURNING OF SPONGE.

Beat the Sponge, after cutting it in pieces; and, when separated from its gritty matter, matter, burn it in a close iron vessel, untill it becomes black and friable; afterwards rub it to a very fine powder.

As un additional reason for this preference,

The gritty matter, compared with the weight of the Sponge when prepared, is fometimes con-

If the quantity of Sponge put into the vessel at once be large, the outside will be sufficiently burnt before the inside is affected, and the volatile salt of the former will in part escape before that in the latter is begun to be formed. To avoid this inconvenience, the Sponge may be kept continually stirring in such a machine as is used for the roasting of cossee.

Sponge, on distillation with a stronger heat, yields a volatile salt in its proper form; and, even in this preparation, the salt is so far extricated, that, if the burnt Sponge be ground in a brass mortar, it corrodes the metal, so as to contract a disagreeable taint, and sometimes an emetic quality. L.

It should, therefore, as directed in the former Dispensatory, be powdered in a mortar of glass or some. Of this last fort, the mortars of Mr.

WEDGE-

SIMPLE PREPARATIONS

WEDGEWOOD'S manufacture are by far the most preferable.

Burnt Sponge is given in doses of a scruple, or

more, in scrophulous complaints.

Alas Danimin u

STYRACIS PURIFICATIO.

THE PURIFICATION OF STORAX.

Dissolve the Storax in receified Spirit of Wine, and strain the solution: afterwards reduce it to a proper thickness with a gentle heat.

REMARK,

Storax totally dissolves in spirit of wine, so as to pass through the siltre, the impurities alone being left. L.

The College have left to the operator the mode of recovering it, in a folid form, from its folution, either by gently distilling off the spirit, (which Lewis says will elevate very little of its flavour,) or wasting it by evaporation.

espelanouilly therefore, as all educinal former.

• MOCO 1-4 Test college of in a making of the college.

• Produce Openhoe Hourt He too here as a fine medium.

best incorporated.

CONSERVÆ.

CONSERVES.

fally prepared for mixing with deger by, a time

CONSERVA ARL

Law gody from the secretal such recommends

Conserve of Wood Sorrel,

trid-wolde SEA WORMWOOD, to sale T

The RED Rose, and of the Se-

PLUCK the leaves from the stalks, the unblown petals from the cups, taking off the heels. Take off the outer rind of the oranges with a grater; then beat each of them with a wooden pestle in a marble mortar, first by themselves, afterwards with three times their weight of double-refined sugar, until they are mixed.

Sano)

REMARK.

The Sugar should be powdered by itself, and passed through a sieve, before it is mixed with the vegetable mass; otherwise it cannot be properly incorporated. L.

Rose-buds, and some other vegetables, are usually prepared for mixing with sugar by a small wooden mill, contrived for that purpose. P.

CONSERVA ARI.

CONSERVE OF CUCKOW-PINT.

Take of the fresh root of Cuckow-pint,

Double-refined fugar one pound

Beat them together in a mortar.

sumbleme getals thought our stating

Those, who hold in veneration the integrity and experience of Sydenham, will have no doubt of the effects of this medicine in theumatic cases. The Pulvis Ari compositus has been rejected, because its virtue decreased by keeping. The Conferve may be given to adults in doses of a dram.

CON-

CONSERVA CYNOSBATI.

CONSERVE OF THE HIP.

Take of the pulp of ripe Hips one pound.

Double-refined fugar, powdered, twenty ounces.

Mix them into a Conferve.

REMARK.

This pulp should be separated with great care from the rough prickly matter inclosing the seeds; a small quantity of which, retained in the Conferve, is apt to occasion an uneasiness at the stomach, a pruritus about the anus, and sometimes vomiting. L.

CONSERVA PRUNI SYLVES-

CONSERVE OF THE SLOB.

Put the Sloes in water upon the fire that they may soften, taking care that they be not broken; then, the Sloes being taken out of the water, press out the pulp, and mixit with three times its weight of doublerefined sugar into a Conserve.

E 2

CON-

CONSERVA SCILLÆ.

CONSERVE OF SQUILL.

Take of fresh Squills one ounce;

Double-refined sugar five ounces.

Beat them together, in a mortar, into a Conserve.

REMARK.

This Conserve is directed to be prepared in a small quantity, to guard against its variation in strength. It may be given, to adults, from half a dram to two scruples, more especially when sresh.

Keep all the Conserves in close vessels; especially those of ARUM and SQUILL.

ther may folian, taking care thereby, to

not broken a then, the sient beare of el-

out of the voters are is see the pulp, and

becoming which the with the second states in a con-

CONSERVA PREENE SYLV

SUCCUS COCHLEARIÆ COM-POSITUS.

COMPOUND JUICE OF SCURVY-GRASS.

AKE of the juice of Garden Scurvygrass two pints; Brooklime and Water-cresses of each one pint; Seville Oranges twenty ounces by measure.

Mix them; and, after the fœces have subsided, pour off the liquor, or strain it.

andi

ovioli oili tosonaltanini.

REMARK.

These Juices, formerly called Succi Scorbutici, are given from two to four ounces, in scorbutic disorders, twice, or oftener, in a day.

SUCCUS BACCÆ SAMBUCI SPIS-SATUS.

Inspissated Juice of the Elder-Berry.

Take of the expressed and depurated juice of Elder-berries two pints.

Inspissate it in a water-bath, saturated with sea-salt.

In the same manner inspissate the juice of BLACK CURRANTS,

LEMONS, and

San sent Meoriff

HEMLOCK, gathered on the first appearance of the flowers.

migral to Tomo M A R K.

Considerable care is required in preparing the inspissated juice of Hemlock. Besides the precaution

tion of gathering the plant at the proper season, and preventing the mixture of any other vegetable,the evaporation should take place as soon as posfible after the expression; and therefore the juice should not be bought, already expressed, from a gardener-as has been too often done. Moreover, if the opinion of Storck, who imputes its fornetimes failing of fuccess to a too great diffipation of its volatile parts, by an hafty evaporation, be as well founded as it is generally believed, the evaporation should be flow. It were to be wished that the degrees of inspissation, both of Juices and Extracts, could be determined always with precision. In this inspissation of the juice of Hemlock, the confiftence intended is fuch as is proper for forming it into pills; which it may be with proper attention, and its strength rendered more constantly uniform than by adding a quantity of the powdered leaves, as Storck directed.

It is generally given cautiously at first, viz. in doses from a grain or two to five grains, in a day, to adults, and augmented gradually. Sometimes several drams have been given, in that space, without producing giddiness.

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EXTRACTA et RESINÆ.

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EXTRACTS and RESINS.

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tion, be as well founded as it is generally believed, the charge all the the components of the course to the

front dear to bounder, should expected to road bloods

EXTRACT OF

BROOM TOPS,
CHAMOMILE,
GENTIAN,
BLACK HELLEBORE,
LIQUORICE,
RUE,
SAVIN.

BOIL them in distilled water, press out the decoction, strain and set it by, that the seces may subside; then boil it again in a water-bath, saturated with seafalt, to a consistence proper for making pills.

The

The fame kind of bath is to be used in the preparation of all Extracts, that the evaporation may be properly performed.

REMARK.

The Extracts of Broom-tops and of Chamomile were not in the last Dispensatory. The former is given as an useful laxative and diuretic in hydropic cases, and in the quantity, to adults, of a dram.

The latter, if Sir John Pringle's experiments are to be relied on, is a bitter, remarkably antifeptic, and given in doses of a scruple or two, either by itself, or as an affistant to other remedies, in flatulency, dyspepsy, and pains of the stomach or bowels.

THIDE COMPOSITUM.

COMPOUND EXTRACT OF COLOQUIN-

Take of the pith of Coloquintida, cut fmall, fix drams.

LILL

Socotrine

Sucotrine

Socotrine Aloes, powdered, an ounce and a half.

Scammony, powdered, half an ounce.

 Smaller Cardomom feeds, hufked and powdered, one dram.
 Proof Spirit one pint.

Digest the Coloquintida in the Spirit, with a gentle heat, during four days. To the expressed Tincture add the Aloes and Scammony: when these are dissolved, draw off the Spirit, so that what remains may be of a consistence proper for making pills, adding the seeds towards the end of the process.

NO REMARK

This Extract, formerly called Extractum Catharticum, prepared as here directed, retains all the effential Oil of the Cardamoms, of which, in the former method of preparing, it was deprived.

It is given, to adults, from a scruple to half a dram in cases wherestrong Cathartics are required.

her and help of the person by

ELATERIUM.

ELATERIUM.

Slit ripe wild Cucumbers, and pass the juice, very lightly pressed, through a very fine sieve, into a glass vessel; then set it by for some hours until the thicker part has subsided. Pour off the thinner part swimming at the top, and separate the rest by filtering: cover the thicker part, which remains after siltration, with a linen cloth, and dry it with a gentle heat.

RRWARK.

Such part of the fluid as cannot be poured off is not to be filtered through paper, as its groffer parts form a viscid cake on the paper, through which the mere fluid cannot pass. The manner of filtering, usually employed in this preparation, has been by placing one end of some moistened strips of woollen cloth, skains of cotton, or the like, in the juice, and laying the other end over the edge of the vessel, so as to hang down lower than the surface of the liquor; by which

which management all the moisture will be gradually drained away. L.

EXTRACTUM LIGNI CAMPE-CHENSIS. ad also be

EXTRACT OF LOGWOOD.

Take of the shavings of Logwood one pound.

Boil it four times, or oftener, in a gallon of distilled water, to one half; then, all the liquors being mixed and strained, boil them down to a proper confistence.

If the difficulty with which Logwood communicates its virtue to an aqueous menstruum would feem to require it to be powdered, yet, if the Apothecary buys it ground to a coarse powder only, there is danger, however cheap the Logwood, of having it mixed with Jamaica and other woods still cheaper,-the detection of which, in that state, is not easy, and in a fine powder scarcely possible. of a houself on a so so, the

daidw

Extract of Logwood is given in alvine fluxes, from half a dram to a dram, twice or thrice a day.

EXTRACTUM CORTICIS PE-Service San RUVIANI. Library at appropria

quifice quantity; ten or conties quales of EXTRACT OF PERUVIAN BARK.

to half a draw of the Bark le fibliance. Take of Peruvian Bark, coarfely powdered, one pound.

Diffilled water twelve pints.

Boil it for one or two hours, and pour off the liquor, which, while hot, will be red and pellucid; but, as it grows cold, will become yellow and turbid. The fame quantity of water being again poured on, boil it as before, and repeat this boiling until the liquor, being cold, remains clear. Then reduce all these siquors, mixed and strained to a proper thickness, by evaporation. Manney of the Doroca base of This

and the co

This Extract must be prepared under two forms; one *soft*, and fit for making pills; the other *bard*, that it may be reducible to a powder.

REMARK.

This Extract is intended for cases where the stomach is unable to bear powdered Bark in a requisite quantity: ten or twelve grains of which, in its bard form, are esteemed nearly equivalent to half a dram of the Bark in substance.

EXTRACTUM CORTICIS PE-RUVIANI CUM RESINA.

EXTRACT OF PERUVIAN BARK WITH

Take of Peruvian Bark, reduced to coarse powder, one pound.

Rectified Spirit of Wine four

Digest it for four days, and pour off the tincture; boil the residuum in ten pints of distilled water to two; then strain the Tincture and Decoction separately, evaporating rating the water from the Decoction, and distilling off the spirit from the Tincture, until each begins to be thickened. Lastly, mix the resinous with the aqueous Extract, and make the mass fit for forming into pills.

In the same manner is to be prepared the Extract of Cascarilla and of

added when the Decodion is reduced to one half

The Extract of Cascarilla, now first introduced into our Dispensatory, is a medicine of considerable use in some circumstances of epidemic severs. It may be given from ten to twenty grains two or three times a day.

The Extract of Jalap is an efficacious cathartic, given to adults from eight or ten to fifteen grains.

EXTRACTUM SENNÆ.

EXTRACT OF SENNA.

Take of Senna one pound.

19717

Distilled water one gallon.

Boil

64

Boil the Senna in the distilled water, adding after its Decoction a little rectified spirit of wine. Evaporate the strained liquor to a proper thickness.

THE MICH ROR. SOO.

Beaume says the resinous parts of Senna are in so small a proportion to the gummy, that they are readily boiled out together. — The spirit may be added when the Decoction is reduced to one half or to three pints.

The Extract is given as a gentle purgative from ten grains to a scruple; or, in less quantity, as an assistant to the milder laxatives.

OPIUM PURIFICATUM.

It mande seven for specia to eventy grains two or

PURIFIED OPIUM.

Take of Opium, cut into small pieces, one pound.

Proof Spirit of Wine twelve pints.

Digest the Opium with a gentle heat, stirring now and then till it is dissolved, and filter filter through paper. Distill the tincture, so prepared, to a proper thickness.

Purified Opium must be kept under two forms; one soft, proper for forming into pills; the other bard, which may be reduced into powder.

REMARK.

Proof Spirit has been found, by experiments, to be the best menstruum for Opium, having diffolved nine-twelsths of dried Opium, which was much more than was taken up either by rectified spirit or water. A. R.

All Extracts should be frequently stirred during their inspissation.

Sprinkle a little vinous spirit on all the watery Extracts of the softer kind.

MUSTARD, and

PALMA CHRISTLY PIC-

· visually hunked.

LEMARK

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OLEA

OLEA EXPRESSA.

EXPRESSED OILS

enthought delice to the course of the column to an august may an ounce, and represent the column to the column to

OLEUM AMYGDALÆ.

ALMOND OIL

Pound fresh Almonds, either sweet or bitter; in a mortar; then press out the Oil in a cold press.

In the same manner is to be expressed from the bruised seeds

OIL of FLAX,

MUSTARD, and

PALMA CHRISTI, previously husked.

REMARK.

OLEA DISTILLAGE

Palma Christi, or Castor Oil, has been long in use as a mild purgative, producing its effect, without griping, in cases where the more agrid were thought less safe. It is given to adults from half an ounce to an ounce, and repeated at proper intervals. See Canvane's Essay.

ESTEPLEUM, SMXGDALÆ

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POUNTS From A troones, Either sweet on

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TOOR-SASTASSAS F.2 OL DES OLEA

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hands, water fault be added to the ingre-

dients,

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ones, in which it is to be maserated before OLEAS DISTILLIAMINA.

DISTILLED OILS.

Palma Christi, or Castor Oil, has been long in

chought less lase. It is given to adults from half an ounce to an ounce, and repeated at proper to receptly. See Canham S. Ellay toom regetables in

he manner of their cliftifled waters ; but with a

Essen TIAL OIL of Anise,

Jall II Se Victorial CARAWAY, Sullawo

od diw some nomerone, Juniper-Berry,

-dul ont lo erex at the no LAVENDER, reregge of

Conce homenago her days to a week or

PENNY-ROYAL PROPARE

vhuordance of hood Peppermint, 341

Parison a river of the Rosemary, tal below

Spearmint, and Sassafras-Root.

Let these Oils be drawn off, by distillation, from an alembic with a large refrigeratory; but, to prevent an empyreuma, water must be added to the ingredients, dients, in which it is to be macerated before

if end bus reached said the li

Oil in distillation is to be kept for ale.

the finger, fielt fer out; the uppernost retained to reblection . The feet Madday for clother the

Essential Oils are prepared from vegetables in the manner of their distilled waters; but with a somewhat less proportion of water;—those of the odoriserous kind chiefly from slowers, or plants in a slowering state. See Rosemary, &c. in Mat. Med. The time of maceration varies with the temperature of the season and texture of the substance, from two or three days to a week or longer.

The heat, Lewis fays, should be expeditiously raised at first, and continued in such a degree, that the Oil may come over freely — that most of these Oils require the water to boil, but that many of those from odoriserous flowers, as Lavender, Rosemary, &cc. rise with an heat considerably less; and, for these substances, he proposes a contrivance, by which they are exposed to the vapour of boiling water only. See his Mat. M. and Disp.

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These Oils are separated from the water which accompanies them by means of a funnel, the stem of which being stopped by a singer, and the liquor poured into it, the Oil, is light, soon swims on the surface, or subsides if ponderous; the undermost, whether oil or water, is, by removing the singer, sirst let out; the uppermost retained by replacing the singer, and again closing the stem. P.

formewhat less proportion of water;—thole of the other water selection of the college of the col

the manner of their diffilled waters; but whin a

Howeing Date See Barbadoes Tar.

Let Barbadoes Tar be distilled in a sand-

OLEUM TEREBINTHINE.

I he best. Littliday's should be engeditionly

OIL OF TURPENTINE. a. O shout

of these from societies as flowers, as Lancocker,

Take of common Turpentine five

Water four pints.

Diffil

Distill the Turpentine, with the water, from an alembic of copper.

RESINA FLAVA.

YELLOW RESIN.

Remains after the distillation of Oil of Turpentine.

OLEUM TEREBINTHINÆ REC-TIFICATUM.

RECTIFIED OIL OF TURPENTINE.

Take of Oil of Turpentine one pound.

Distilled water four pints.

to leftin the expence, by reducing

Diffill.

distreen redefications, their charight hecefores to a firelier nursees. Are Mine Red him freed on

Spirit of Turpentine, as this Essential Oil has been commonly called, is given as a diuretic and sudorific in doses of a few drops,—but it has been given in much larger doses for removing chronic F 4

rheumatisms; — not, indeed, often successfully when unaccompanied with other remedies. An instance has been mentioned of a large dose having been succeeded by bloody urine.

OLEUM ANIMALE.

on the more impare which follows by.

soudy bas based brook HO sat.

cluter out Engineers, require twee, in which

of puditalespirAnimal Oils in the sec

Take of Oil of Hartshorn one pound.

I o prevent this t

Distill three times.

must be kept on plugis should be conly a dram or

of this Cil, first introduced, about the beginning of this century, by Dippelius, and whose name it has borne, when properly prepared, will be limpid, of a finell not ungrateful, and an aromatic taste. Model, of Petersburgh, took some pains to lessen the expence, by reducing the fifteen or sixteen rectifications, then thought necessary, to a smaller number. He directed the feetid oil to be poured into a glass cucurbit with an alembic head, so as not to soul the side of the vessel, and distilled with a gentle heat; separating, by a change of the receiver, the limpid oil which first comes

comes over from the more yellow which follows; and, in like manner, the fecond from the third. He says, that, to rectify the first limpid portion, one distillation with a slow sire is sufficient; but the later ones commonly require two; in which the limpid part must be separated, in the same manner, from the more impure which follows, by changing the receiver, and the process thus be continued till all the Oil slows limpid and white. Vide Commerc. Literar. Norimberg. Ann. 1741.

To prevent this Oil becoming feetid, and turning yellow or black by the access of the air, it must be kept in phials, holding only a dram or two, filled full, close stopped, tied down, and placed with their mouths in sand, or immersed in water

This penetrating Oil is given, in doles from ten to forty drops, to adults, in spannodic cases; and before the paroxylon of intermittents, where great danger is apprehended from a return of such paroxylon.

82.00

MUALO CONTRACTOR OF THE PROPERTY OF THE PROPER

OLEUM SUCCINI RECTIFICA-

RECTIFIED OIL OF AMBER.

Take of Oil of Amber one pound.

vd wolld daidy and of the off dioff the name Diffill three times.

PLANO LEUM VINI

colleged through the College the life and whitely

OIL OF WINE.

rould be kept in his last, holdistondlAssall of

Vitriolic Acid, of each one pint.

Mix them by degrees, and distill; taking care that no black foam passes into the receiver. Separate the oily part of the distilled liquor from the volatile vitriolic acid.—
To the oily part add as much water of pure Kali as is sufficient to take away the sulphureous smell: then distill the ather with a gentle heat. The Oil of Wine remains in the retort, swimming on the watery liquor, from which it is to be separated.

OLEUM EN GOAN MEES GEEFECH

Some caution is requisite in mixing the two liquors, that the consequent heat and ebullition, which would dissipate a part of the mixture, hazard the breaking of the vessel and the hurt of the operator, may be avoided. The securest way is to add the vitriolic acid to the spirit of wine by a little at a time, waiting till the first addition is incorporated before another quantity is put in; by which, the ensuing heat is inconsiderable, and the mixture is effected without inconvenience. L.

Deskoolskeneles with the collection one pint.

Which have being a collection of the receiver separate water circular the relation of the collection of the collection of the collection of the circular parts of the circula

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Whether the intoxicanus

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while, of this century is the vindus, which have seen continued in the vindus, which have seen considering the cin of the color of the

rand the braking Tf the vech and the hert of

is to add the vitriolic acid to the fairlit of wine by

ACIDUM VITRIOLICUM DL

a little at a timer waiting till the first addition is

DILUTED, OR WEAK, VITRIOLIC ACID.

Avender chalces.

TAKE of vitriolic Acid one ounce by weight.

one of weight. Weight of deliver of the

Mix them by degrees.

THE B M A R K.

This was called, in the last Dispensatory, Spiritus vitrioli tenuis, the antiseptic power of which is very considerable; nor has it often been found hurtful. — Whether the intoxicating spirituous tuous antiseptics, brought into fashion about the middle of this century, or the vinous, which have since become so, have contributed more to the preservation of mankind, than the antiseptics in sormer use, will, perhaps, be doubted by some.

ACIDUM NITROSUM.

breaking the retors, which the others are not.

The caution QIA august Missentatory to

Take of purified Nitre, by weight, fixty

ty-nine ounces.

elver with two cubes, to the profession of the

The specific gravity of this is to the weight of distilled water as 1,550 to 1,000.

ceinet, der sa end properly tubulated. The Nice dried and powered, being Phrifte aretors, of which

This was formerly called Spiritus Nitri Glauberi. A pound of vitriolic acid is sufficient to expel all the nitrous acid from about two pounds of nitre, not from more; and, if equal parts of the two be employed, the produce, in either case, tale, is in quality the same; the difference, in this respect, affecting only the reliduum. If less Nitre, it cannot afford alkali enough to faturate the vitriolic acid, and the residuum will not be a neutral, but a very acid, salt. In this last case there is one conveniency; the acid salt being readily soluble in water, so as to be got out without breaking the retort, which the others are not. L.

The caution, given in the last Dispensatory, to make the mixture under a chimney, is very necessary to be observed; for, red corrolive sumes will rise very copiously, which are extremely pernicious, and ought to be carefully avoided by the operator.

For greater security, some employ a large receiver with two tubes, to the uppermost of which is fitted another tube, three seet long, whilst the lowermost is inserted into a smaller receiver, or bottle. The Swedish Dispensatory directs only a receiver, large and properly tubulated. The Nitre, dried and powdered, being put into a retort, of which it must not take up more than one-third, and the retort being placed in a sand-heat, the vitriolic acid is to be poured into it through a glass sunnel, whose stem is long, and bent so as to form a right-angle with its cup; when, the apparatus being

ing adjusted, and the receiver, &c. immediately luted, the distillation is to be performed with an heat gradually raised, and continued till the recipient grows cool, and no drops fall from the re-

ke of dry Soa-Salt Secace Hatt being of ACIDUM NITROSUM DILUdones are do b TUM. elatto apendatory to

DILUTED, OR WEAK, NITROUS ACID.

Take of nitrous Acid,

Distilled water, of each one read outper lassified o pound. hologa large re of kintilled water to 1, 195.18

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is fitted another manufly, that dong, while he inwirm of is No A i Aw Ma Braffer receiver, or

A noxious vapour arises on mixing the nitrous acid with water, which the operator should a-In the condent & without to an incontract, of biorof the true of the west stag one third, and the

specification that the few family secretarists form in ad consider our north, marchine good selected of

words and the first best the views pul stale a demont of the bottom ACIDUM

ACIDUM MURIATICUM.

diofield, and the receiver, Erg. immediately

out grow, dio A STATAROM from their

Take of dry Sea-Salt ten pounds.

Vitriolie Acid fix pounds.

Water five pounds.

Add, by degrees, the vitriolic Acid, first mixed with the water, to the salt: then distill.

The specific gravity of this is to that of distilled water as 1,170 to 1,000.

REMARK.

This was formerly called Spiritus Salis marini Glauberi. The addition of water is here necessary; the marine vapours being so volatile, as scarcely to condense without some adventitious humidity. The vitriolic acid is most conveniently mixed with the water in an earthen or stone ware vessel; for, unless the mixture is made very slowly, it grows so hot as to endanger the breaking a glass one. This mixture should be put to the salt

falt under a chimney as the white fumes, here

When the mixture is grown somewhat cool, it may be poured on the Salt already placed in the retort, and the distillation directly begun. Here also a tubulated receiver is proper. The heat is to be so conducted as to prevent the matter from boiling over, or the sumes rising so quick as to endanger the receiver. The Salt left in the retort, when purified, gives the Sal Catharticus Glauberi. See Natron vitriolatum.

ACETUM DISTILLATUM

DISTILLED VINEGAR.

Take of Vinegar five pints.

Distill with a gentle fire, in glass resiels, so long as the drops fall free from empyreumas THAMA 10 110 QUA

Son Bod war as Timber to

The Swedish Dispensatory directs the distillation from a glass retort, and by a water-bath:—
that the sound part, which first comes over, and is phlegm, be thrown away, and the receiver being

ing then changed, the distillation to be continued fo long as the fluid comes over limpid.

may be poured on the Salt already placed in the return an MUSOTEO Ar MUGIOA Here also a tubulated receiver is proper. The heat is

men rouem ACETOUS ACID. vonco of ed en

Take of Verdegris, in coarle powder, two

Dry it perfectly by means of a waterbath faturated with fea-falt; then distill it in a fand-bath, and after that distill the liquor.

Its specific gravity is to that of distilled water as 1,050 to 1,000.

SAL ET OLEUM SUCCINI.

to long as the drops fall free from empy-

SALT AND OIL OF AMBERGAL

Take of Amber two pounds.

The Swedith Dispensatory directs the defilia-

Distill in a heatt of sand, gradually augmented: an acid liquor, q oil, and salt fouled with oil, will ascend and engeling a In the diffillation of Almber, the fire must for some time be continued gentle, scarcely exceeding the degree at which water boils, till the aqueous phlegm and thin oil have arisen; after which it is to be slowly increased. If the fire be urged too haltily, the Amber will rise in its whole substance into the receiver, without undergoing the requisite separation of its parts; In 1977.

The oil is given internally from five to eight or ten drops in hysterical spasms, and applied externally in the same disorder.

into a paper-cone, fitted to the pot.

SALVSUCCINI PURIFICATUS.

them with white clay, and finblime them a Purifical Take To Tiak Dairing

Take of Salt of Amber half a pound.

only iniq one very medianid tin at a time, and the heat be very gentle.—Even a re-fublima-

fet alide the folution to chrystallize and The Chymids have long district the party of the party

per cone. May of A office and others, em-

When perfectly pure it is white, and of an acid taste, not ungrateful. It requires, for its solution, of cold water, in summer, about twenty G 2 times

times its weight; of boiling water about twice its weight; and is scarcely soluble at all in rectified spirit, without the affistance of heat. L.

It is given as a cooling divretic in doles of a few grains, and also in hysterical complaints.

FLORES BENZOËS.

BLOWERS OF BENJAMIN.

Take of Benjamin, in powder, one pound,

Put it into an earthen pot, placed in fand; and, with a flow fire, fublime the flowers into a paper-cone, fitted to the pot.

If the flowers are of a yellow colour, mix them with white clay, and fublime them again.

Take of Antrof Amirer and a pound.

Only a finall portion must be put in at a time, and the heat be very gentle. - Even a re-fublimation from tobacco-pipe clay does not fo effectually purify the flowers as might be wished . abits 19

The Chymists have long disused the paper-cone. Mand, of London, and others, employed glass recorts, for the first sublimation, with the narrow part of its tube cut off, to which they joined receivers not lated; feraping out the flow-DUNES

ers frequently from the necks of the retorts, and using a degree of heat just sufficient to keep the Benzoin melted. For the rectification, they employed stone-ware bodies, with large glass blind-heads sitted to them, without luting. The impure flowers, after being wrapped in bibulous paper and moderately pressed, were re-sublimed into these blind-heads of a pearly whiteness. Mr. Bartlett, a disciple of Maud's, improved this appaparatus for large quantities, the description of which is too long to insert here. The slowers are given from three or sour grains to fifteen in Dyspaces, &c.

KALI PRÆPARATUM.

PREPARED KALL.

Take of Pot-ash two pounds,

Boiling distilled Water three

Dissolve and filtre through paper; evaporate the liquor till a pellicle appears on the surface; then set it aside for a night, that the neutral salts may crystallize; after which pour out the liquor, and boil away

G 3

MUMA

the

the whole of the water, constantly stirring, lest any salt should adhere to the pot.

In like manner is purified impure Kali from the ashes of any kind of vegetable.

The same SALT may be prepared from TARTAR burnt till it becomes of an ash colour.

which is too bare not weren and alle howers are

This is intended to supply the place of Sal Abfintbii. It is given from three or four grains to sifteen or more, properly diluted, as a diuretic.

AQUA KALI.

WATER OF KALI.

Take of Kali one pound.

Bolling dishiled Water than

Set it by in a moist place till it dissolves, and strain.

August 8 101 SR IFE MI AN R . Kentral Suit Ho

This is instead of the Lixivium Tartari of the last Dispensatory.

AQUA

MQUA KALII PURI

WATER OF PURE KALI.

Take of the shirt of how the And Sare

Evaporate it to dryacis; after which let

Put four pints of water to the lime, and let them stand together for an hour; after which, add the Kali and the rest of the water; then boil for a quarter of an hour; suffer the liquor to cool and strain. A pint of this liquor ought to weigh sixteen ounces. If the liquor effervesces with any acid add more sime.

into finall pieces before it hardens, and thefe at

This was formerly called Lixivium Japonarium.

The boiling should be performed in an earthen or glass vessel, and the straining be through linen.

G 4

CALX

KALI

RABIBURUM.

PURE KALL

Take of the water of pure Kali one gallon.

Evaporate it to dryness; after which let the falt melt on the fire, and pour it out.

Put four nick af A Mos & the lime, and

This preparation, formerly called Lapis septicus; is described, in the Ed. Disp. 1783, more particularly, viz. to evaporate the Linivium in a very clean iron vessel apon a gentle fire; till, on the ebullition ceasing, the saline matter gently slows like oil, which happens before the vessel becomes red. Pour out the caustic, thus liquified, upon a smooth iron plate; let it be divided into small pieces before it hardens, and these are to be put in phials close stope. It is a very powerful caustic, but too apt to liquify upon the part to which it is applied, and to spread beyond the limits in which it is intended to operate.

CALX

CALX CUM KALI PURO.

LIME WITH PURE KALL .

Take of Quick-lime five pounds and four

langua of Water of pure Kali fixteen

Boil away the water of pure Kall to a fourth part; then sprinkle in the Lime, broken to powder by the affusion of water. Keep it in a westel close stopped.

THE ATROBAM AS R. K.

This preparation, the Causticum commune fortius of the last Dispensatory, is less apt to liquify, and hence keeps better confined within the limits intended, but at the same time is proportionably more slow in its operation. L.

NATRON PRÆPARATUM.

TO THE WOLL PREPARED NATRON.

Take of Barilla, powdered, two pounds.

Distilled Water one gallon.

-ms

Boil

Boil the Barilla in four pints of water for half an hour, and strain. Boil the part which remains after straining with the rest of the water, and strain. Evaporate the mixed liquors to two pints, and set them by for eight days: strain this liquor again; and, after due boiling, set it by to crystallize. Dissolve the crystals in distilled water, strain the solution, boil and set it aside to crystallize.

AMMONIA PRÆPARATA.

PREPARED AMMONIA.

Take of Sal ammoniac, powdered, one pound to said to s

Prepared Chalk two pounds!

Mix and fublime.

NATRON PREPARATUM

This was in the last Dispensatory called Sal volatilis Salis ammoniaci. The process requires a strong fire, for the chalk must receive some degree of calcination before it will act on the Sal

in (morings.

ammoniac, though it is not reduced to perfect lime; (for, with lime, no folid falt can be obtained.) P.

Though chalk does not act upon Sal ammoniac till a confiderable heat is applied, it must not be too great nor too suddenly raised; for, if it is, a part of the chalk (though of itself not capable of being elevated by any degree of heat) will be carried up along with the volatile salt. Du Hamel (Mem. Acad. Sc.) could not separate the chalk, thus volatilised, by the gentlest re-sub-limation; it dissolved with the volatile Alkali in water, and exhaled with it in the air. L.

AQUA AMMONIÆ PURÆ.

Take of Sal ammoniac one pound.

Lime two pounds solo of I

Water one gallon.

Add to the Lime two pints of the water. Let them stand together an hour; then add the Sal ammoniac and the other six pints of water boiling, and immediately cover the vessel. veffel. Pour out the liquor when cold, and distill with a slow fire one pint.

chall thee a complex after Sal "

This water is far more pungent than the Aqua Ammoniae with Kali both in smell and taste, and like Kali, rendered caustic by the absorption of its fixed air on the admixture of lime, raises no effervescence with acids. It is too acrid for internal use, and was omitted in the last Dispensatory, Pemberson says, lest it should be given instead of the Aqua Ammoniae made with Kali, which follows. It is chiefly used for smelling to in faintings.

AQUA AMMONIÆ.

WATER OF AMMONIA.

Take of Sal ammoniac one pound.

Pot-ash one pound and an half. Water four pints.

Draw off two pints, by distillation, with a flow fire.

-water building. and immediately bover the

To the Sat and an angual weight of their

last Dispensation of this water, named in the last Dispensatory Spiritus Salis Antoniaci, a pungent odour arises as soon as the Pot-ash and Salarimoniac are mixed. Hence Liewis adults to mix them in the rutert, dissolving suff the two sals separately in half the water, pouring in the solutions together, and immediately fitting on a receiver, to begin the distillation.

LIQUOR VOLATILIS, SAL, ET OLEUM, CORNU CERVI.

THE VOLATILE LIQUOR, SALT, AND OLL, OF HARTSHORN.

Take of Harthorn ten pounds.

Distill with a fire gradually increased. A volatile Liquor, Salt, and Oil, will ascend,

The Oil and Salt being separated, diffill the liquor three times. and which or angel

of a side will receive on he tides. The title is no

-ro the Salt add an equal weight of preti flit no repirate amildul whee, allah Dereq last Dispensatory Spiritus Salis Antidweemoned gent odour atises as soon as the Pot-th and Sal

The same volatile Liquor, salt, and Oil, may be obtained from any parts (except the salts learned by the salts learned by the salts learned by the salts learned and immediately interest and only in the salts and only in t

receiver, to begin the Allimeign. A

Hartshorn, when the quantity is not large, is made as dry as possible, and distilled from an iron pot, to which an alembic head, of earth or iron, is fitted, let in an open fire. The receiver may be of glass, and large, with a glass or tin adop-ter, inserted between that and the pipe of the head. The Swed. Difp. directs a tubulated from retort and adopter. The fire is to be first moderate, increased flowly, and at length raised almost to the highest degree. An aqueous liquor arises, succeeded by the falt and oil. The falt at first diffolves as it comes over in the phlegm , and when this is faturated, the remainder of the falt comes over, and concretes in a folid form. When the Salt begins to arise, white fumes are seen to pass into the receiver, which increasing, yellow saline crystals form themselves on its sides. The fire is not now

now to be haltily angmented, as these sumes some with such vehemence as would throw off or burst the receiver, it a small hole were not made in the luting, to be stopped with a wooden peg, or lest open at discretion. After the Salt has all arisen, a thick Oil, of a dark red colour, comes over: the process is now to be discontinued, and the vessels, when grown cold, unluted.

The Liquor being poured out of the receiver, the Salt which remains adhering to its fides is to be washed off with a little water, and added to the rest; unless it be required to have the whole of the salt solid and undissolved, in which case the phleggin should be removed as soon as the Salt begins to arise, and the receiver till that time lest unluted.

The Oil may be first separated from the volatile liquor (formerly called Spiritus Cornu Cervi) by a sunnel, and afterwards, more perfectly, by filtration through paper first wetted.

The volatile liquor may be freed, from the superstuous phlegm, by distillation in a common retort, placed in a sand-surnace, if conducted with a very gentle heat. The Salt will rise first, and fix itself to the upper part of the receiver,

from

asoft

from which it will be soon washed down by the subsequent phlegm. As soon as the Salt is almost all dissolved, Lewis has advised, to raise the retort out of the sand, to stop the process directly, and, if any Oil swims on the top, to skim it off. The liquor will thus be fully faturated, and prove always equal in strength; whereas, if the process is not now stopped, the phlegm continuing to rise must render the liquor weaker. As, this rectification is not sufficient to render it pure, that is, clear and of a grateful odour, the College have directed it to be repeated a third time.

The Salt may be separated from the Liquor, and purified in some degree, by sublimation in a tall body with a glass head; removing the vessels as soon as the phlegm begins to rise: but it requires farther depuration, by subliming it from a small portion of Alkohol, or, as the College directs, from chalk.

KALI VITRIOLATUM.

VITRIOLATED KALL.

Take of the Salt which remains after the distillation of the nitrous Acid two pounds.

Distilled

Diffilled Water two gallons.

Burn out the superfluous acid, with a strong sire, in an open vessel: then boil it a little while in the water; strain and set the liquor aside to crystallize.

REMARK.

This neutral Salt, the Tartarum vitriolatum of the former Dispensatory, is of all others most difficult of solution, very little of it being taken up by cold water. It is of a taste moderately bitter, and has been given to adults, in doses of a scruple or half a dram, as a deobstruent; and, in doses of sour or five drams as a mild cathartic, which does not pass off so hastily as the Natron vitriolatum, and is supposed by some to perform its office more completely, as well as to extend its action beyond the primæ viæ.

NATRON VITRIOLATUM.

Diffiled Water four pints.

VITRIOLATED NATRON.

Take of the Salt which remains after the distillation of the Muriatic A-

H

Distilled

Distilled water two pints and an half.

Burn out the superfluous acid, with a strong fire, in an open vessel; then boil it a little in the water: strain the solution, and set it by to crystallize.

REMARK.

This Salt, the Sal Catharticus Glauberi of the former Dispensatory, is in common use as a purgative, acting quickly and without griping; and given to adults from six drams to ten.

NITRUM PURIFICATUM.

PURIFIED NITRE.

Take of Nitre two pounds.

Distilled Water four pints.

Boil the Nitre in the water till it is diffolved: strain the solution, and set it by to crystallize.

REMARK.

The usual method of evaporating solutions of Salts, in order to their crystallization, till a pellicle appear

appear on the top, fails in Nitre. Here, when the liquor is become ready for shooting, if a little be taken up in a spoon as it cools, the Salt will begin to shew itself in small threads. P.

KALI ACETATUM. t it dries bang fomenmes fi

ly, eraporate this liquor, with a flow

d bluom AGETATED KALL VENTE

kept in a veliel close floot.

Take of Kali one pound.

Boil it, with a flow fire, in four or five times the quantity of distilled vinegar; the effervescence reasing, let there be added, at different times, more distilled vinegar, until the first vinegar being nearly evaporated, the addition of fresh will excite no effervescence, which will happen when about twenty pounds of distilled vinegar are confumed; afterwards let it be dried flowly. An impure falt will be left, which melt for a little while with a flow fire; then let it be dissolved in water, and filtred through paper. This we notice vilanchages od blee it

If the fusion has been rightly performed, the strained liquor will be colourless; if otherwise, of a brown colour.

Lastly, evaporate this liquor, with a flow fire, in a very shallow glass vessel; the salt whilst it dries being sometimes stirred, that it may sooner grow dry, which should be kept in a vessel close stopt.

The falt ought to be of the greatest whiteness, and dissolve wholly, both in water and spirit of wine, without leaving any socces. If the salt, although white, should deposite any socces in spirit of wine, that solution in the spirit should be siltered through paper, and the Salt again dried.

or our remainshable la la la care con to

This is the Sal Diureticus of the former Dispenfatory. The operator must be very careful, in melting the impure Salt, not to use too great an heat, or to keep it liquisted too long; a little should be occasionally taken out, and put into water; and as soon as it begins to part freely with its black colour, the whole is to be removed from the fire. In the last drying, the heat must not be fo great as to melt it; otherwise it will not prove totally foluble.

It is celebrated as a powerful diuretic in hydropic cases, and proving at the same time mildly laxative. Its dose to adults is from a scruple to a dram or two, Tulge of Kali one cound.

AQUA AMMONIÆ ACETATÆ.

WATER OF ACETATED AMMONIA.

Cashe Jah Sastalli To Kashadi adi Take of Ammonia, by weight, two oundered , filter the ferror wis cess it rough

Distilled Vinegar four pints; or as much as is sufficient to saturate the Ammonia.

Mix. Terranal following she was Topia of bondo me R ME OM CA R OKSVIN AND THE

The strength of this medicine is not a little precarious, as depending on that of the vinegar.

H 3

Speilman

Speilman mentions the dose as a dram. Here it is commonly given as a diaphoretic more largely; viz. from two or three drams to six.

KALI TARTARISATUM.

TARTARISED KALL

Take of Kali one pound.

Crystals of Tartar three pounds.

Distilled Water, boiling, one gallon.

To the Salt, dissolved in water, throw in gradually the crystals of Tartar, powdered: filter the liquor, when cold, through paper; and, after due evaporation, set it by to crystallize.

REMARK.

turate the Ammonia.

This is the Tartarum solubile of the former Disp. and given to adults from half an ounce to an ounce as a mild purgative.

marked and as forther printed

NATRON

NATRON TARTARISATUM.

TARTARISED NATRON.

Take of Natron twenty ounces by weight.

.tigic Crystals of Tartar, powdered,

Distilled Water, boiling, ten a roupited pints.

Dissolve the Natron in the water, and gradually add the Crystals of Tartar. Filtre the liquor through paper; evaporate and set it by to crystallize.

R BOMGA RAKEDA SAL

This has been commonly called Sal Rupellensis, or Rochelle Salt. Like soluble Tartar, it is decompounded by acids, but does not, like that, liquify on exposure to the air, and its purgative quality is weaker. It is given from an ounce to an ounce and a half as a mild purgative.

H4 ALUMINIS

what is affect fungous flesh.

ALUMINIS PURIFICATIO.

PURIFICATION OF ALUM.

Take of Alum one pound. White ode To ode To

Boil a little, strain and set the liquor aside to crystallize.

ALUMEN USTUM.

BURNT ALUM. Id to tal bos

Take Alum half a pound.

PATELIAL AS.

Burn it in an earthen vessel so long as it

liquify on exposure to the in a na in partitive or an analysis where the contract or a national state of the contract or a national state or a

This burning expels only the water, the acid still remaining. It is used externally to destroy what is called sungous sless.

If the crystals of Salts are fouled with any impurities, first wash them with the liquor left, then with a little distilled water or rectified spirit of wine.

When the crystals of any kind of Salt are formed from any liquor, pour out the remainder of that liquor; and, if necessary, strain it. By repeated evaporation waste a part of the liquor, and set aside the rest to crystallize. Repeat this so long as pure crystals are obtained.

Distilled Water, boiling, (wonty pints.

Diffolve the Bitter Salt and the Kali feparately in ten pints of water, and filter A.L. A. D. A. M. A. D. A. M. Boil the liquoral tetle while, and frain it whill hot through finen, upon which will remain the white Magnesia, then wash away, by repeated affusions of distilled water, the virue-lated Kali.

REMARK.

If the crystals of fals are fouled with a ny Applitus fall with a fittle distilled water for roctific Africo Evil. D. A. M.

are formed from any liquor, pour out the

When the cryftals of any kind of Saft

TAKE of Bitter purging Sait,

Kali, of each two pounds.

Distilled Water, boiling, twenty pints.

Dissolve the Bitter Salt and the Kali separately in ten pints of water, and filter through paper; then mix them. Boil the liquor a little while, and strain it whilst hot through linen, upon which will remain the white Magnesia; then wash away, by repeated affusions of distilled water, the vitriolated Kali.

REMARK.

REMARK.

Magnefia is a peculiar earth, forming, when united to the vitriolic acid, a purgative falt, easily foluble in water, whilst common absorbent earths, united with this acid, form compounds astringent and scarcely soluble.

In separating Magnesia from this salt, a double elective attraction takes place, the acid leaving the Magnesia, and joining the mild Kali, whilst the Magnesia receives the fixed air discharged from the Kali: hence two new products, a vitriolated Kali and Magnesia united with fixed air. The former is dissolved by water, the latter is precipitated. It is in general esteem for correcting acidity in the stomach of children, in whom it generally proves laxative when given from a scruple to a dram. To adults it is given more largely in Cardialgia, &c.

MAGNESIA USTA.

BURNT MAGNESIA.

Take of White Magnefia four ounces.

Expose to a strong heat for two hours; and, when cold, set it by. Keep it in a vessel close stopt.

Made Thim River Mind wal and Red Stongs M.

Here the Magnesia is deprived of the fixed air, constituting more than half its weight, without being converted into a caustic lime, and remaining equally mild with the preceding aërated Magnesia. If sufficiently burned, it does not effervesce with acids, and therefore is held more applicable to complaints in the prime vize of adults, attended with flatulence, and often purges briskly in the dose of a dram or two.

The forcest is pidfoloof the sealed size forces. Drefer in the contest of the con

PREPARATA

BURNT, MAGNESIA.

e of White Hagnefia four conservoid

Trie oa firong heat for two hours;

when cold, fer it by, Keep it in a

-TR . LR SCA R TO

PREPARATA E SUL-

PREPARATIONS OF SULPHUR.

in the Salt with the melted, Sulphur

FLORES SULPHURIS LOTI.

to an unitim made.

Washed Flowers of Sulphur.

TAKE of Flowers of Brimstone one

Distilled Water four pints.

to prevent the effects of infactal positions

Boil the Flowers of Sulphur a little while in the distilled water; then pour off this water, and wash off the acid with cold water; lastly dry the flowers.

weight, four ounces.

Ovi ()

KALI

KALI SULPHURATUM.

SULPHURATED KALL.

Take of Flowers of Brimstone, by weight, one ounce.

Kali, by weight, five ounces.

Mix the Salt with the melted Sulphur, by frequently stirring, untill they unite into an uniform mass.

RECEIVE STATEMENT REPORTED

This preparation, formerly called Hepar Sulphuris, has been of late strongly recommended to prevent the effects of mineral poisons.

OLEUM SULPHURATUM

TAKE of Flowers of Erimfore due

Diffilled Matter form pints.

PETROLEUM SULPHURATUM.

SULPHURATED OIL AND SULPHURA-

Take of Flowers of Brimstone, by weight, four ounces.

Olive-

and the Olive-Oil, by weight, fixteen

Boil the Flowers of Brimstone, with the Oil, in a pot slightly covered, untill they are united.

In the same manner is made Surpayand quor through paper, to MULLORTER CAT

triolic Acid. x Washathanpracipitated pow-

The operator must take care that the pipkin, or vessel, in which these preparations are boiled, be capable of holding at least three times the quantity of the ingredients. As soon as the mixture is nearly at the point of ebullition, it rarifies so much as certainly to run over the sides of the vessel, and stame in a dangerous manner, unless removed in time from the sire. The sire should be gentle for some time, and at length increased till the oil just bubbles, in which heat it should be kept untill all the Sulphur appears dissoured. L.

SULPHUR PRÆCIPITATUM.

PRECIPITATED SULPHUR.

Take of fulphurated Kali fix ounces by weight.

Distilled

ment, in Distilled Water, by weight, one pound and an half.

Vitriolic Acid, diluted, as much Oil, in a pot finaisifful si sa untill they

Boil the fulphurated Kali in the distilled Water untill it is diffolved. Fifter the liquor through paper, to which add the vir triolic Acid. Wash the precipitated powder by often pouring on water untill it bevellel, in which these preparations , biqilni esmoo

eapable of holding at leafe three times the quen-

This preparation is not so white as that of the last Dispensatory, which was made with quicklime, but it is more purgative, and be all small

time from the fig. The fix most be gentle for force time, and at length increased till the oil

just bubbles, in which hear is Bould be kept untill

all the Selellon agreemed the Selection of the

REGITITATED SULPHUR!

Take of Julphurated Kali fix courses by weight, give

MUTATION

Diffilled:

R FR FR A CREEK E.

PRÆPARATA EX AN-TIMONIO.

PREPARATIONS OF ANTI-

by class, and Boschar to like wheat a Mari-

ANTIMONIUM CALCINATUM. CALCINED ANTIMONY.

the state of the day in its fload, and that it

TAKE of Antimony, powdered, by weight eight ounces.

Nitre, powdered, two pounds.

Mix, and cast it by degrees into a red hot crucible. Burn the white matter about half an hour; and, when cold, powder it; after which wash it with distilled water.

CROCUS

REMARK.

This is the Calx Antimonii of the last Dispenfatory. The Nitre should be purified, and carefully dried,—the mixture injected, by a spoonful at a time, into a crucible red-hot,-the former Dispensatory says of a white heat, - and care taken not to melt the calx. With regard to its virtues, Vigani, a chemist of the last century, had pronounced it to have no more effect than tobacco-pipe clay, and Boerhaave has used a similar phrase. No wonder then that mercenary traders substituted that clay in its stead, and that it fell into difuse. James's opinion of it may be feen in feveral places of his Dispensatory. It is, indeed, one of the mildest antimonials: but, if it be true that it proves emetic after long expofure to the air, and that, by means of the black flux, a regulus may be obtained from it, -- fome effect may be prefumed. The Translator hopes to be excused if he says, that he prepared the Calx lota himself in 1741; - that he has ever fince used it, - often designedly to excite nausea, - and continues deceived, if, when genuine, it is inefficacious. It is generally given in small doses, to promote a diaphoresis, from ten grains to a scruple.

CROCUS

CROCUS ANTIMONII.

CROCUS OF ANTIMONY.

Take of Antimony powdered,

Nitre powdered, of each one pound.

Sea-Salt one ounce by weight.

Mix, and put them by degrees into a redhot crucible, and melt them with an augmented heat. Pour out the melted matter; and, when cold, separate it from the Scoriæ.

ANTIMONIUM MURIATUM.

and those to incompate recelling any or

MURIATED ANTIMONY.

Take of the Crocus of Antimony powdered, one pound.

1 2

Vitriolic.

Vitriolic Acid, one pound.

Dry Sea-salt two pounds.

Pour the vitriolic Acid into a retort, adding by degrees the Sea-salt and Crocus of Antimony, previously mixed; then distill in a sand-bath. Let the distilled matter be exposed to the air several days, and then the fluid part poured off from the dregs.

PULVIS ANTIMONIALIS.

ANTIMONIAL POWDER.

Take of Antimony, coarfely powdered,

Hartshorn-shavings, of each two
pounds.

Mix, and put them into a broad red-hot iron pot, stirring constantly till the mass acquires a grey colour. Powder the matter when cold, and put it into a coated crucible. Lute to it another crucible inverted, which

which has a small hole in its bottom; augment the fire by degrees to redness, and keep it so for two hours. Lastly, reduce the matter, when cold, to a very fine powder.

SULPHUR ANTIMONII PRÆCI-PITATUM.

TO DESCRIPTION OF HE AS IN

PRECIPITATED SULPHUR OF ANTIMO-

Take of Antimony, powdered, two pounds.

Water of pure Kali four pints.

Distilled Water three pints.

Mix, and boil them with a flow fire for three hours, constantly stirring, and adding the distilled water as it shall be wanted; strain the hot ley through a double linen cloth, and into the liquor, whilst yet hot, drop by degrees as much diluted vitriolic acid

mon contained

acid as is fufficient to precipitate the Sulphur. Wath off, with warm water, the vitriolated Kali.

R B M A R K.

Sulphur of Antimony, in a dose of three or four grains, generally proves emetic: it is therefore oftener given as an alterant in very small doses. Foreigners separate the Sulphur precipitated at different affusions of the acid, employing the Sulphur of the third precipitation more freely as being less active.

ANTIMONIUM TARTARISA-TUM.

TARTARISED ANTIMONY.

thing houses conflantly it a right adding

Take of Crocus of Antimony, powdered, one pound and an half.

Crystals of Tartar two pounds.

Distilled Water two gallons.

Boil

Boil in a glass vessel about a quarter of an hour: filter through paper, and set by the strained liquor to chrystallize.

Ro Bright-Qwight got an ol , sid

Concerning the best method of preparing this medicine, called in the former Disp. Tartarum E-meticum, Chemists are not agreed, and therefore the College have retained nearly the former process. It is a medicine, which, from its safety, convenience of exhibition, and little taste, is an alterant and emetic in general use. It may be given, in the former intention, to adults from one eighth of a grain to one half; in the latter, from one or two grains to sour: or, in the way the French give their Emétique en Lavage; that is, a full dose, largely diluted, is given by small portions, every half hour, till a vomiting succeeds.

ANTIMONIUM VITRIFICA-TUM.

VITRIFIED ANTIMONY.

Take of powdered Antimony, by weight, four ounces.

I 4

Burn

Burn it in a broad earthen vessel, with a fire gradually raised, stirring with an iron rod untill it no longer emits a sulphureous smoke. Put this powder into a crucible, so as to fill two-thirds of it. A cover being sitted on, make a fire under it, at first moderate, afterwards stronger, untill the matter be melted. Pour out the melted glass.

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tions, every half loop, all a vitaring facerals.

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four offices.

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Burn it in a most carehen with

PRÆPARATUM EX AR-GENTO.

PREPARATION OF SILVER.

and he modecine in this continued centes.

ARGENTUM NITRATUM.

NITRATED SILVER.

TAKE of Silver one ounce by weight,

Diluted nitrous Acid four ounces by measure.

Dissolve the Silver in the nitrous Acid upon a sand-heat; then dry it by an heat gently raised: afterwards melt it in a crucible, that it may be poured into proper forms, carefully avoiding too great heat.

the Causticum Lunare of Dispensatory. The Silver ought to be pure, and the crucible large enough to hold five or fix times the quantity of the dry matter, to allow for its fwelling and ebullition. The fire must be moderate till this ebullition ceases. and the matter becomes confiftent; then increased till it flows thin at the bottom like oil, when it is to be poured into moulds previously heated and greafed; and, when congealed, taken out, wiped clean from the greafe, and put into glass vessels close stopped.

In want of iron moulds, Lewis directs holes to be made, with a smooth and greafed stick, in tobacco-pipe clay, into which the matter may be poured, Da showin benefit in his

Diffelive the biliver in the nitrous Acid

upon a fund-heat; then dry it by an beat-

gonly raifed: afterwards assisting a cruci-ebles akate it may be poured inco-property

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estefully avoiding too great heativder PRÆPARATA

PRÆPARATA E FERRO.

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PREPARATIONS OF IRON.

to which care an earth of this was mained

supports and that by the method, flow to of a

FERRUM AMMONIACALE.

Ammoniacal Iron.

TAKE of iron Filings one pound.

Sal ammoniac two pounds.

interest and reflection in 1990 the fortest

Mix, and fublime. What remains at the bottom of the vessel mix by rubbing together with the sublimed matter, and again sublime.

roorter, and washing of will diffilled water the

To succeed in this preparation, (the Flores Martis of the last Disp.) Lewis says, it will be useful to mix well the ingredients, to moisten them with a little water, to dry the mass, and to powder it in an iron mortar; repeating this thrice. In this direction he is followed by the Swedish Disp. He adds,

adds, that the success of the process depends on raising the fire bastily, to prevent the Sal ammoniac from subliming before the greater heat enables it to carry up a sufficient quantity of iron; that, hence the most proper vessel is an iron pot, to which is luted an earthen jar, having a small hole in its bottom for the escape of the elastic vapours; and that, by this method, slowers of a deep orange-colour often rise at the first sublimation.

FERRI RUBIGO.

RUST OF IRON.

Take of iron Filings one pound.

Expose them to the air, often moistening them with water, untill they are corroded into rust; then powder them in an iron mortar, and wash off with distilled water the very fine powder.

But the remainder, which will not by moderate rubbing be reduced into a powder easily washed off, must be exposed, moistened, to the air for a longer time, and again again powdered and washed as before. Let

FERRUM TARTARISATUM.

TARTARISED IRON.

Take of Filings of Iron one pound.

Powdered Crystals of Tartar two
Pounds.

Mix them with distilled water into a thick paste, which expose to the air, in an open earthen vessel, for eight days; then rub the matter, dried in a bath of sand, to the finest powder.

FERRUM VITRIOLATUM.

VITRIOLATED IRON.

Take of Filings of Iron,

Vitriolic Acid, of each, by

weight, eight ounces.

Distilled water three pints.

Mix them in a glass vessel; and, when the effervescence has ceased, place the mixture ture for some time upon hot sand; then pour off the liquor; filter it through paper; and, after proper evaporation, set it aside to crystallize.

R B M A B R SATIS

This is the Sal Martis of the last Disp. The operator must be careful to make the mixture under a chimney, to avoid the pernicious vapour which arises, and which catches fire on the approach of a candle. If any cupreous particles are mixed with the filings, it may be known by dropping a little Aqua Ammoniæ pura into some of the solution, which will change it to a sapphirine colour. It is given, as being stronger, in smaller doses than the former preparations of Iron, viz. from half a grain to three or sour grains, in cases of debility of sibre, chlorosis, &c.

Reduction Residences and Applications and

is supported by the same and the

If a retorn Philipping water the ly plane.

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PRAEPARATA EX HYDRARGYRO.

्रिकेशकर निर्धात क्षेत्रके पूर्व जेतांतर आरहा करा किला

PREPARATIONS OF QUICK-SILVER.

described and since Ocholistics, Somit Report

HYDRARGYRUS PURIFICATUS.

Halaconga kyaka wa kanan kanan kata 190

PURIFIED QUICKSILVER.

TAKE of Quickfilver,
Filings of Iron, of each four
pounds.

Rub them together, and distill from an iron vessel.

R B M A R K.

If a retort is made use of, the neck should be considerably inclined downwards, and the receiver be filled, almost to the neck of the retort, with

Powdered

with cold water, left the heated Quickfilver, falling on the bottom, should crack the glass, and the fire raised no higher than is sufficient to elevate the Quickfilver. L.

HYDRARGYRUS ACETATUS.

ACETATED QUICKSILVER.

Diluted nitrous Acid two pounds.

Water of Kali as much as is sufficient.

Mix the Quickfilver, with the acid, in a glass vessel, and dissolve it in a sand-barh; then drop in by degrees the water of Kali, that the Calx of Quickfilver may be precipitated; wash this Calx with plenty of distilled water, and dry it with a gentle heat. These things being done,

Take of the Calx of Quickfilver, just now described, one pound.

ceffary to diffolve the Calx.

Mix

Mir them in a glass vessel; and, the solution being completed, strain it through paper; then evaporate it till a pellicle appears, and fet it alide to crystallize.

Keep these crystals in a vessel close stopt.

This medicine, an each made in a formiting Al

This is faid to form the basis of Keyfer's pills, and given, in venereal cases, in doses of a few alterative in year cal cales and obligablicaning

HYDRARGYRUS CALCINATUS.

the villers; in tibles, to adults, from ten crain

with purgatives to previ CALCINED QUICKSILVER.

Take of purified Quickfilver one pound.

Expose the Quickfilver, in a flat-bottomed glass cucurbit, to an heat of about 600 degrees in a fand-bath, till it becomes a red powderun to thick Silointiv

HYDRARGYRUS CUMCRETA.

Quicksilver with Chalk.

Take of purified Quickfilver, by weight, Line the ounces. has letter dials Powdered

0.74

eold, with the Sea-taisonuo glafs vellel

Rub them together until the globules disappear.

limed matter be generally trom,

This medicine, formerly called Mercurius Alcalifatus, is faid, by Cheyne, Huxham, and others, to be, when properly prepared, an infeful
alterative in venereal cases and obstructions of
the viscera; in doses, to adults, from ten grains
to a sesuple or half a dram. It is often joined
with purgatives to prevent its producing a ptyalismon

HYDRARGYRUS MURIATUS.

and Williaversayu CorrardM cake +

Take of purified Quickfilver, avail a cell

blistate

owt vib Vitriolic Acid, of each two

Dried Sea-falt three pounds and an half.

Mix the Quickfilver, with the Acid, in a glass vessel, and boil in a sand-heat untill the

the matter is dried. Mix the matter, when cold, with the Sca-falt, in a glass vessel; then sublime in a glass cucurbit, with an heat gradually raised. Lastly, let the sublimed matter be separated from the Scorize.

The medical a cale of Meriting M

This medicine, called in the former Diffe. Mercurius corrofious fublimatus, is feldom prepared by our apothecaries, or, perhaps, chymifts, the operator at Apothecaries-hall excepted; the greatest part of what is used in this country being imported from Holland or other places abroad. This is the more to be lamented, as the foreign fublimate is suspected to be adulterated with arfenic, although some deny the possibility of arfenic and sublimate uniting into a crystalline cake,the form in which this preparation is brought to us. Lewis, though he could not discover any fuch mixture, denies not the possibility of its being fo united by fome peculiar management, and gives a process for its detection. It is apprehended this fophistication may be detected with less trouble, if some of the suspected sublimate be throwh on burning coals, by a fmell of garlic which will arife from it for bird bile letter alia

K 2

Purifical

The

The operator should be careful to avoid the pernicious sumes, which arise on mixing the vitriolic Acid with the Quicksilver, and to choose for the sublimation a cucurbit, of which the ingredients will occupy only one third. In the process, the vitriolic Acid, after having corroded the Quicksilver to a white calx, and to this the Seasalt has been added, quits the Salt to units itself with the Natron, which is the basis of Sea-salt. The muriatic Acid, thereby set free, unites with the Quicksilver more readily when assisted by the increasing heat, and sublimes with it in a white crystalline mass, adhering to the upper part of the cucurbit.

This preparation is a very strong active posson, —yet the Translator took it repeatedly as an emetic fifty years ago: and, as an alterative, in venereal cases, it has been used in very small doses more than a century; but its use was not generally known till Van Swieten, about the middle of this, recommended it to the world.

ibaqua bon ibb severa consultative section additi

unilduirale so ibo S CALOMEL nani actilio platonat

NE

Take of muriated Quickfilver one pound.

Purified

nine ounces.

Rub them together till the globules difappear, and sublime; then rub all the matter again, and sublime. In the same manner repeat the sublimation four times. Asterwards rub the matter into the finest powder, and wash it by pouring on boiling distilled water.

REMARK.

It is of the utmost consequence that the ingredients be perfectly united before the sublimation is begun. The person, who rubs the sublimate with the Quicksilver, should cover his mouth and nostrils, as is common in the powdering Cantharides, &c. it being difficult to prevent the lighter particles of the sublimate from affecting the mouth and eyes.

Lewis recommends, as a precaution, to sprinkle the sublimate with a little rectified spirit during the triture; which, he says, will not impede the union of the ingredients, or prejudice the sublimation: but that, if this be done, it is better not at first to cover the subliming vessel with a cap of

paper, as is usual, but to defer it till the mixture begins to sublime,—that the spirit may escape.

The marks of the sublimate being perfectly duleified are its being insipid, and not foliable by long boiling in distilled water. If the water has taken up any part of it, on dropping water of Kali, or of Ammonia, into the decoction, it will grow turbid; if not, it will continue limpid,

Calomel is in common use as an alterative in the Lues Venerea, in doles from one grain to five; sometimes joined with laxatives to prevent

a ptyalism.

HYDRARGYRUS MURIATUS MITIS

MILD MURIATED QUICKSILVER.

Take of purified Quickfilver,

Diluted nitrous Acid, of each half a pound.

Mix in a glass vessel, and set it aside untill the Quicksilver is dissolved. Let them boil, that the salt may be dissolved. Pour out the boiling liquor into a glass vessel, into which. which another boiling liquor has been put before, confifting of,

Sea-falt, by weight, four ounces.

Distilled Water eight pints.

After a white powder has subsided to the bottom of the vessel, let the liquor swimning at the top be poured out, and the remaining powder be washed, till it becomes insipid, with frequent assumes of hot water, then dried on blotting paper with a gentle heat.

REM. ARK.

This is the Mercurius dulcis pracipitatus of the Pharm. Lond. fol. 1721, p. 145, — adopted by the Edinburgh, 1744, under the name of Merc. pracip. albus, — and, after that, by the Swedish Dispensatory, under the name of Mercurius dulcis. As it has been supposed by many to be a new invention of Mr. Scheele, and been recommended as an easy and cheap substitute for Calomel, it has grown pretty much into use; but the testimonies, before the Committee, of its good effects not being consonant with each other, the College chose not to receive it instead of a medicine of such established character as Calomel, and introduced this for suture trial. It is given in doses similar to those of Calomel.

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.VII.

HYDRARGYRUS NITRATUS . PORTE TRUBER VI , Mist-no

RED NITRATED QUICKSILVER.

Take of purified Quickfilver,

adt bus Nitrous Acid, of each one pound.

termoned Muriatic Acid, one dram by -now bort to weight, a manufact daw , bis and

Mix in a glass vessel, and dissolve the Quickfilver in a fand-bath; then raife the fire, untill the matter is formed into red crystals. York of these prints

ATT TO OFR BUILDING R. R. J. Side

This preparation is the Mercurius correseous ruber of the former Dispensatory. Its sparkling appearance, which is confidered as a test of its genuineness and strength, is presently lost if the Calx is not removed from the fire foon after it has acquired it. If adulteration with minium is fufpected, it is discovered by the duller hue, but more certainly by burning fome of it in a spoon; when the pure will deflagrate entirely, the adulterated will leave the minium or other impurities behind. Tilar to made of Calonel.

It is chiefly wied by the Surgeons, as a catheretic, in applications to foul ulcers, or to their callous edges, and to corrode what is called fungous flesh.

CALX HYDRARGYRI ALBA.

WHITE CALX OF QUICKSILVER,

Take of muriated Quickfiver, it dust

difappear.

A Spring of Water of Kali, of each half a

Dissolve first the Sal ammoniac, afterward the muriated Quicksilver in distilled water, and add the water of Kali. Wash the precipitated powder untill it becomes insipid.

Calk is not groved the William street it has

This is the Mercurius precipitatus albus of the former Dispensatory, and generally used in liniments externally; if adulterated with Cerusse, this is left upon burning some of it, as mentioned in the preceding remark.

HYDRAR-

HYDRAKGYRUS CUM SUL - From the property of the control of the co

QUICKSILVER WITH SULPHUR.

Take of purified Quickfilver, and take

The man in the last of the state of the stat

Rub them together mutil the globules tion, alfo, care mult be taken to the bold and an according to the bold and the bold

HYDRARGYRUS SULPHURA total when the displacement of the control of the control

RED SULPHURATED QUICKSILYER

Sulphur eight ounces, both by weight.

Mix the Quicklilver with the melted Sulphur; and, if the mixture takes fire, extinguish it by covering the vessel; afterwards reduce the mass to powder, and sublime it.

AAAM AKENDE Acid, of cach one pound

HYDRWR.

spirit spirit the last the

This preparation was, in the last Dispensions called Cinnaharis factities The mixture of the Quickster and Sulphus, here directed, is very apt to take fire, and a confiderable explosion frequently happens (especially, if the process is too hastily conducted) as soon as it grows consistent, when the pot, or veffel, must be immediately closecovered with a wooden cover. In the fublination, allo, care must be taken to prevent the matter blocking up the neck of the bolt head. By introducing at times an iron wire, formewhat heated, into its neck, the operator may be affured when the danger of this is approaching, and prevent mischief by cautiously raising the vessel higher from the fire. L. This medicine is employed chiefly in fumigations, fometimes to raise a ptyalism, but oftener for curing ulcers in those infected with the Lues Venerea.

HYDRARGYRUS VITRIOLA-TUS.

VITRIOLATED QUICESILVER, MILE

Take of Quickfilver, purified,

· Vitriolic Acid, of each one pound.

Mix

Cholics.

Mix in a glass restal, and theat them by degrees, untill they unite into a white mass, which is to be perfectly dried with a strong fire. This matter, on the assumed a great deal of hot distilled water, immediately becomes yellow, and falls to powder. Rub the powder carefully with this water in a glass mortar. After the powder has subsided, pour off the water; and, adding more distilled water several times, wash the matter till it becomes insipid.

deliver and the party of the state of the st

In this process, the pernicious sumes are to be avoided. The product is the Mercurius emericus stavus of the former Dispensatory, which, in dofes to adults of five or six grains, is an emetic acting very briskly, as the Translator has himself sensibly selt; and, if he is not deceived, evacuating more copiously than many of the safer emerics;—but it certainly ought not to be employed without caution and attention. As an alterative, it has been employed, in small doses, like other preparations of Quicksilver, alone, or in conjunction with other remedies, in venereal as well as other complaints,—not unsuccessfully.

PREPARATA

PREPARATIONS OF LEAD

GERUSSA ACETATA.

B mi rote Acetated Cenusses Sed ont

AKE of Ceruffe one pound from shale

Distilled Vinegar one gallon

Boil the Cerusse with the vinegar untill the vinegar is saturated; then filter through paper; and, after proper evaporation, set it aside to crystallize.

ob ni, doidw Riggin A Rich, in do

Gerusse being liable to adulteration with whiting, or calcareous earth, that species of it, called stake lead, Lewis says, is to be preserved. This preparation was called in the former Dispensatory Saceb. Saturni, and there directed to be made in a leaden vessel. The Cerusse should be finely powdered before the vinegar is poured to it, and stirred now and then during the boiling.

ed, by the cautious and skilful, it is a most useful medicine;—by the ignorant, a dangerous poison.

Cholics,

142 PREPARATIONS OF LEAD.

Cholics, contracted limbs, tremors, palfies, &c. are the confequences of its abuse, and to such complaints workers in lead are exposed even from its fumes.

AQUA LITHARGYRI ACETATI.

WATER OF ACETATED LITHARGE.

Take of Litharge two pounds and four ounces.

notice one Distilled Vinegar one gallon.

Mix, and boil to fix pints, constantly stirring; then set it aside. After the seces have subsided, strain.

This is only used externally: but, even this way, it has not been without mischievous effects. The Committee of the last Dispensatory, having their apprehensions of saturnine medicines some way excited, admitted not this amongst others. The present Committee, sensible how impossible it is to guard against the misapplications of ignorance and rashness, have, with sentiments more masculine, replaced it; for, whilst Physicians seemed to avoid, or forget, the preparations of Lead, the empirical recommendations of a foreigner has made this so popular a favourite, that it must be strange indeed if no mischief follows an use so indiscriminate.

PRÆPARATUM

contracted lumbs, tremors, palifies, &

PRAEPARATUME

PREPARATION OF TIN.

Take of Litharge two pounds and four

STANNUM PULVERATUM.

POWDERED TIN.

TAKE of Tin fix pounds! JIMA

Melt it in an iron vessel, and stir it with an iron rod, untill a powder floats on the surface. Take off the powder, and, when cold, pass it through a sieve.

only to subject the Mark of the said most

This powder of Tin is slightly calcined. Like that made by granulation, and the Limatura Stanni, it is intended as an anthelminthic, and given to children from ten grains to a scruple;—to adults, from one dram to two or more.

PRÆPARATA

PRÆPARATUM

PREPARATA, E ZINCO.

PREPARATIONS OF ZING.

e-more langely

ZINCUM CALCINATUM.

CALCINED ZINC.

TAKE of Zinc, broken into small pieces, eight ounces.

Cast the pieces of Zinc, at several times, into an ignited, large, and deep, crucible, placed leaning, or half-upright, putting upon it another crucible in such a manner that the air may have free access to the burning Zinc.

Take out the Calx as foon as it appears, and fift its white and lighter part.

serve over al mail eno mont atte

BY BY MA AM RE KE

This Calx of Zinc is more pure than that of Tutty or Pompholyx, and therefore supposed fitter for medical purposes. It has been strongly recommended, by Gaubius, in doses, to adults, from one grain to four or five, in epileptic complaints. It has been given since more largely,—not without, too often, disappointing expectation.

ZINCI VITRIOLATI PURIFI-CATIO.

ZINCUM CALCINATUM

PURIFICATION OF VITRIOLATED ZINC.

Take of white Vitriol one pound.

Vitriolic Acid one dram by weight.

Boiling distilled Water three pints.

Mix, and filter through paper. After a proper evaporation, fet it aside, in a cold place to crystallize.

R B M A R K

White Vitriol, or vitriolated Zine; contains formetimes a flight impregnation of copper, and more of a ferruginous matter, therefore wants some deputation. It is one of the quickest in operation of those emetics which are esteemed fast; in doles, to adults, from fifteen grains to a scruple or half a dram;

DISTILLED WATER.

TAKE of spling where tell shows

Draw off by distillation, first, sour pints which being thrown away? draw off four

gallons. This water is to kept in a glafs of

earthen bottle with a gale Moppe AUDA Virgoic Acid and dram by A O II A A N E T H I

Both Died in Walrus of there

Take of Pintifeed, bruited, one would

Mix, and filter curangers profess to present

Disco BANDAS callon.

AQUA DISTILLATA.

former SASTAW GELLITZIG pper, and there of a requirement of the control of the co

AQUA DISTILLATA

DISTILLED WATER.

TAKE of Spring-water ten gallons.

Draw off by distillation, first, four pints; which being thrown away, draw off four gallons. This water is to kept in a glass or earthen bottle with a glass stopper.

AQUA ANETHI.

DILL-WATER.

Take of Dill-feed, bruifed, one pound.

Of Water fufficient to prevent
an empyreuma.

Draw off one gallon.

Water

L 2

AQUA

AQUA CINNAMOMI.

CINNAMON-WATER.

Take of Cinnamon, bruifed, one pound. Water fufficient to prevent an empyreuma.

Macerate for twenty-four hours, and draw off one gallon. Take to othe T

FÆNICULI.

FENNEL-WATER.

Take of Sweet Fennel-Seeds, bruifed, one pound. gailons. This water

Water fufficient to prevent an empyreuma.

Draw off one gallon. Take of All Dire. Watter lalf a pound.

AQUA MENTHÆ PIPERITIDIS. PEPPERMINT-WATER.

Take of the Herb Peppermint, dried, one pound and an half. AUDA CI

Water

Water fufficient to prevent an empyreuma.

Draw off one gallon.

AQUA MENTHE SATIVE

SPBAR-MINT WATER.

Take of Spear-mint, dried, one pound and an half-pono howard

Water sufficient to prevent an empyreuma.

Draw off one gallon.

Wate

AQUA PIMENTO

gnied slee ALL-SPICE WATER.

Take of All-spice, bruised, half a pound.

Water sufficient to prevent an
empyreuma.

Macerate for fur and twenty hours, and draw off one gallon.

us bits brueg ene

AQUA

We have ordered the in Vareng to the wifitien led from the LIPALUS AUQA reft are

not ready at ABTAW MAY YORY NAST ever the fresh are aled, the

Take of the dried Herb Pennyroyal one dried her be alled an balf.

ni nobel Water Inflicient to prevent anav which they have been supryqued and collected.

Draw off one galloni. Is bus

Herbs and Watta, Lindicieur da horivent ofn

a year, are A EON AUO AUO A Rose-Water.

To every gr Take of the fresh petals of the damask ARole the white heels being cut off, fix pounds.

Take of All-spice, bruised, half a pound.

na tneverq of tneighbl netaWarevent an empyreuma-gnie

Draw off one gallon.

AUDA

We

Inellar and the warb

We have ordered the Waters to be distilled from the dried herbs, because fresh are not ready at all times of the year. Whenever the fresh are used, the weights are to be increased. But, whether the fresh or dried herbs are employed, the operator may vary the weight according to the season in which they have been produced and collected.

Herbs and feeds, kept beyond the space of a year, are improper for the distillation of Waters.

To every gallon of these Waters add five

Kali, and afterwards adding peels being a hot Kali, thefre then adding the four hours are peepled to twen y four hours a four off the reft of the heal, and in it in a water hath. It is to be kept in a velot item.

L 4 SPIRITUS

The free for gravity of the Alkohol is to that off differences water as Lip to peoply.

US DISTILLA

-nedDISTILLED SPIRITS

be flance of the description with the fresh or

dried herbs pre-remployed, the presster and

ALKOHOL. from a retort into nollagulated receiver.

io socie di ma Kall, made hot one pound avear, are ingland an balk is a millanion of

Pure Kali one ounce by

Pocesty gallens of these Waters additiblic

Mix the Spirit of Wine with the Blife Kali, and afterwards add one pound of the hot Kali; shake them, and digest for twentyfour hours. Pour off the Spirit, to which add the rest of the Kali, and distill in a waterbath. It is to be kept in a vessel well stop+

The specific gravity of the Alkohol is to that of distilled water as 815 to 1,000. To **EXTHER**

SPIRATUS ATHERIS VITRIO

SPIRIT OF VITRIOLIC ÆTHER.

Take of rectified Spirit of Wine,

Vitriolic Acid, of each one pound.

Pour in, by a little at a time, the Acid to the Spirit, and mix them by shaking; then from a retort into a tubulated receiver, to which another recipient is fitted; distill the Spirit of vitriolic Æther till sulphureous vapours begin to rife.

The use of the Carlta, on ora Cali, is to the

For the precautions, necessary on mixing vitriolic Acid with rectified vinous Spirits, see Remark on Oil of Wine. For the process, a long range of adopters have not been found necessary; a tubulated receiver, with a common requiver adapted to that, being sufficient.

The College of Edinburgh direct, the diffillation, from fand previously heated, into a receiver kept cool with snow;—the liquor to boil at first, and continue boiling till one fourth is drawn off, and then to raise the retort from the sand.

SPIRITUS

ÆTHER

SPIRICUSIANTIV APPLE

SPIRIT, SERTER POLICIATIVE

Take of the Spirit of vitriolic Æther bwo

of bio A by Water of pure Kali one ounce

shilke then together, and dittill, with and gentle heat, fourteen ounces by meanifer not be upon under the control of the cont

a B M A Rolling of M & M

The use of the Caustic, or pure Kali, is to arrest any uncombined vitriolic Acid in the Spirit of vitriolic Æther.

This most light, volatile, and inflammable, of all fluids is given internally as an antispassion modic, in doses, from a few drops to two drams or more, in a glass of water; to be swallowed quick, as it exhales with such celerity. Externally it is used in pains of the head, teeth, &c.

TOST STRITUS

HAMER.

the presented as given, if I mithite not all I of

Take of rectified Spirit of Wine the

Nitrous Acid half a pound.

Mix by pouring in the Acid to the Spirit, and distill with a gentle heat one pound ten ounces.

which, injusting Matagashe furface of

The young operator will take care not to invert the order of mixing, left a violent efferveloence should disperse the matter in noxious red furnes. The mixture is made most safely under a chimney, by pouring the Acid, through a funnel with a long stem, bent as mentioned, (p. 78,) upon the Spirit, by small portions at a time, shaking the vessel as soon as the efferveloence succeeding each addition ceases, before the fresh addition be made. During the action of the shuids on each other, the vessel should be lightly covered, said close stopped it will burst; so if lest open, the more valuable parts will exhale. The method of mixing these shuids.

Auch wied by the very modelt and ingenious Dr. Black, for nitrous Æther, whether proper for the preparation Tere intended or not, deserves to be mentioned as given, if I mistake not, by Dr. Webster.

On two ounces of the strong acid, put into a phial, the Doctor pours, slowly and gradually, about an equal quantity of water; which, by being made to trickle down the sides of the phial, store on the surface of the acid without mixing with it. He then adds, in the same cautious manner, three ounces of highly-redified spirit of wine, which, in its sturn, sloats on the surface of the water. By this means the three sluids are kept separate on account of their specific gravities, and a stratum of water is interposed between the mid and the spirit. The phial is now set in sport set in a good place; the acid gradually ascends, and the spirit descends through the water.

The hear multibe gentle, setherwise the vessels may be endangered; respecially visa rubulated reason ceiver is not employed. The mixing the product with Kali is not here necessary, as the College has a acceptance the quantity to be drawn off and 15000

Spirit of nitrous: Aither, the Spiritus Nitri dulcis of the former Dispensarory, has been long in use use as an antispalmodic and divircit; from twenty with proper additions, dialog and divircit and divircit and divisions of the preparation whether positions are the preparation whether an analog of the preparation whether an analog of the preparation when a managed of the preparation when the preparation

C vd SPIRITUS AMMONIÆ.

SPIRIT OF AMMONIA.

s Take of Proof spirit three pints by mean be de districted by the desired by the best of the best of

ing made to trickle down the fides of the phial, yd searup aug sainommA la?

with it. He divater of the forme cautious matheist ve especial former by weight of

wine which in the time flow on the furface of third and are three fluids are kept separate on account of their specific gravi-

ties, and a firsture of water is interpoled between ITTOT INIONMA SUTINITES a cool place? The rapid SUCulivation of the fibrit defeends through the water.

TAINOMMA TO TIRITE DETAILS

Take of Proof-Spirit of Wine, fix pints.

Asia fœtida four ounces.

Pot-ails one pound and an half.

Mix,

02158 DISTRUMP SPIRITS.

Mix, and distill, with a slow fire, five

COMPOUND SPIRIT OF ANISEED.

Take of Anife-feed,

one gallon

Angelica-feed, of each, bruifed, half a pound. Proof-Spirit of Wine one gallon. Water fufficient to prevent an empyreuma,

Draw off one gallon,

SPIRITUS CARUL

SPIRIT OF CARAWAY.

Take of Caraway-feeds, bruifed, half a pound.

anollas one an Proof-Spirit of Wine one gallon. as approve o Water fufficient to prevent an empyreuma.

Draw off one gallon, and in ward

AIMIN 1918

Mix, and diffil with a flow fire. SPIRITUS CINNAMOML.

SPIRIT OF CINNAMON.

Take of bruised Cinnamon one pound.

Proof-Spirit of Wine one gallon.

Water fufficient to prevent an

Diali in a main a point of the one gallon

SPIRITUS JUNIPERI COMPO-

COMPOUND SPIRIT OF JUNIPER.

Take of Juniper-berries, bruised, one pound.

Caraway-feeds, bruifed,

s Hart Sweet-fennel Seeds, of each one ounce and an half.

another and a Proof-Spirit of Wine one gallon.

empyreuma.

Draw off one gallon, and he waich

SPIRITUS

SPIRITUS LAVENDULA.

SPIRIT OF LAVENDER.

Take of fresh Flowers of Lavender one

Proof-Spirit of Wine one gal-

Distill in a water-bath five pints.

SPIRITUS MENTHÆ PIPERITE-

SPIRIT OF PEPPERMINT.

Take of the Herb Peppermint, dried, one pound and an half.

Proof-Spirit of Wine one gallon.

Water sufficient to prevent an

nollag and provide and one gallon.

Water inflicient to prevent an

empyreuma.

SPIRITUS MENTHE SATIVE.

Take of Spear-mint, dried, one pound and an half.

Proof-Spirit of Wine one gallon.

Water fufficient to prevent an empyreuma.

Draw off one gallon.

SPIRITUS NUCIS MOSCHATE.

Take of bruised Nutmegs two ounces.

Proof-Spirit of Wine one gallon.

Water sufficient to prevent an empyreuma.

Draw off one gallon.

SPIRITUS PIMENTO.

Compound Spirit of Horsk-Radish.

SPIRIT OF PIMENTO, OF ALL-SPICE.

Take of All-spice, bruised, two ounces.

M Proof-

Proof-Spirit of Wine one gallon.

Water sufficient to prevent an empyreuma.

Draw off one gallon.

SPIRITUS PULEGII.

SPIRIT OF PENNYROYAL.

Take of the Herb Pennyroyal, dried, one pound and an half.

Proof-Spirit of Wine one gallon,
Water sufficient to prevent an
empyreuma.

Draw off one gallon.

SPIRITUS RAPHANI COMPO-SITUS.

COMPOUND SPIRIT OF HORSE-RADISH.

Take of fresh Horse-radish Root.

Dried Outer-rind of Seville Oranges, of each two pounds.

Fresh

Fresh Herb of Garden Scurvygrass four pounds.

Bruised Nutmegs one ounce.

Proof-Spirit of Winetwo gallons.

Water sufficient to prevent an empyreuma.

Draw off two gallons.

OPTUM CORNU CERVI

SPIRITUS RORISMARINI.

TOOTHE SPIRIT OF ROSEMARY.

Take of fresh tops of Rosemary one pound and an half.

Proof-Spirit of Wine one gallon.

Distill in a water-bath five pints.

The colling though a much wellcard be-

A A M. E H

DECOCTA

M's used as common dries.

DECOCTA

M's used as common dries.

DECOCTA

DEC

DECOC.

one Facilit Ideals of Garden Scurvy-

DECOCTA ET INFUSA.

DECOCTIONS AND INFU-

DECOCTUM CORNU CERVI.

ं वाध्याप्रमान्य स्थान

DECOCTION OF HARTSHORN.

TAKE of burnt and prepared Hartshorn two ounces by weight.

Gum Arabicfix drams by weight.

Distilled Water three pints.

Boil, constantly stirring, to two pints, and strain.

REMARK.

This Decoction, though a much weaker absorbent than the Julep è Creta, is much more agreeable to most people. It is used as common drink in severs attended with laxity of bowels.

DECOC-

DECOCTUM CORTICIS PERU-VIANI.

DECOCTION OF PERUVIAN BARK,

Take of Peruvian Bark, powdered, one ounce by weight.

Distilled Water one pint, and three ounces by measure.

Boil, for ten minutes, in a covered veffel, and strain the liquor whilst hot.

RYB'M ARK.

The propriety of boiling the Bark in a close vessel, and for soshort a time,—to those who have observed the peculiar odour exhaled, added to what Baume observes of its decomposition and destruction by long boiling,—will appear evident.

DECOCTUM PRO ENEMATE.

The Hall Water fix pirts.

DECOCTION FOR A CLYSTER.

Take of the dried leaves of Mallow one ounce.

 M_3

Dried

Drice

an ounce.

LACOUTION OF

Water one pint.

Boil, and ftrain.

DECOCTUM PRO FOMENTO.

Take of Peruvian Bark, powdered, one

DECOCTION FOR FOMENTATION.

Take of the dried Leaves of Southern-

The dried Tops of Sea-worm-wood,

Dried Chamomile-flowers, of each one ounce by weight.

Dried Bay-leaves, half an ounce

Distilled Water fix pints,

Boil them a little, and strain,

end wellald to a rail beith DECOCTUM

M

Decocron rop a Currett

DECOCTUM HELLEBORI.

DECOCTION OF HELLEBORE.

Take of the root of white Hellebore, powdered, one ounce by weight.

Distilled Water, two pints.

Rectified Spirit of Wine two ounces by weight.

Boil the water with the root to one pint; and, the liquor being cold and strained, add to it the spirit.

OWI Volta ROBEMEN ANR OK. TO SALT

This is a very efficacious application in defædations of the skin, as in Tinea, &c. It may be diluted at discretion.

DECOCTUM HORDEI.

each two ounces

DICOCTUM

Janisa

Decoction of Barley.

Take of Pearl-barley two ounces by weight.

Distilled Water four pints.

M 4

The

The Barley being first washed with cold water from the adhering impurities, pour upon it about half a pint of water, and boil the Barley a little time. This water being thrown away, add the distilled water, boiling, to the Barley, boil it to two pints, and strain.

DECOCTUM HORDEI COMPO-SITUM.

- ma worthfield apinto of white two cant-

COMPOUND DECOCTION OF BARLEY.

Take of the Decoction of Barley two

Raifins, stoned,

Figs, fliced, of each two ounces by weight.

Liquorice-root, sliced and bruifed, half an ounce by weight.

Distilled Water one pint.

Boil to two pints, and frain.

SITT

Bandy and Water some piness.

DECOCTUM

DECOCTUM SARSAPARILLÆ.

DECOCTION OF SARSAPARILLA.

Take of the root of Sarfaparilla, fliced,

Distilled Water eight pints,

Macerate for two hours with an heat of about 193°; then take out the root, and bruise it; return the bruised root to the liquor, and again macerate it for two hours. Then, the liquor being boiled to the meafure of four pints, press it out, and strain.

DECOCTUM SARSAPARILLÆ

RODGTION, OF HIM.

COMPOUND DECOCTION OF SARSAPA-

Take of the root of Sarfaparilla, fliced

Shavings of Guaiacum-wood,

Liquorice

DECOCTIONS.

Liquorice-root, bruised, of each one ounce by weight.

Bark of the root of Mezereon three drams by weight.

Distilled Water ten pints.

Macerate, with a gentle heat, for fix hours; then boil to the measure of five pints, adding towards the end of the boiling the bark of the root of Mezereon, and strain the liquor.

DECOCTUM ULMI.

quor, and again macerate it for two hours.

DECOCTION OF ELM.

Take of the fresh Inner-bark of Elm, bruised, four ounces by weight. Distilled Water four pints.

Boil to two pints, and strain.

Teke of the rose and Marsapsvilla, fliced

This is given, in cutaneous foulnesses, in doses, to adults, from four to eight ounces twice a day. Some have given this much stronger.

Liquorice.

MUCILAGO

MUCILAGO AMYLI.

1911 MUCILAGE OF STARCH. WOLL

Take of Starch three drams by weight.

Distilled Water one pint.

Rub the Starch, by degrees adding the distilled water; then boil it a little time.

MUCILAGO ARABICI GUMMI.

MUCILAGE OF GUM ARABIC:

Take of Gum Arabic, powdered, four

Boiling distilled Water eight oun-

Rub the Gum with the water untill it is dissolved to be a sound being

MUCILAGO SEMINIS CYDONII MALI. Valencia de la companio del companio de la companio de la companio del companio de la companio del companio de la companio de la companio de la companio del companio de la companio del compan

MUCILAGE OF QUINCE-SEED.

Take of Seeds of the Quince one dram by weight.

Diffilled Diffilled

INFUSIONS.

Distilled Water eight ounces by

Boil with a flow fire untill the water thickens; then pass it through linen.

Rub the Starch, by degrees, adding the diffilled water; then boil it alighe time.

Diffilled Water one pint

POSITUM. PALLO

COMPOUND INFUSION OF GENTIAN.

Take of the root of Gentian one dram by

Fresh outer-rind of Lemons half

Dried outer-rind of Seville O-IIVO Y ranges one dram and an half by weight.

Boiling Water twelve ounces by measure.

Macerate for one hour, and strain.

Distilled

INFUSUM

INFUSUM SENNÆ SIMPLEX.

SIMPLE INFUSION OF SENNA.

Take of Sehna one Sunce and an half by

Ginger, powdered, one drainby weight.

Boiling distilled Water one pint.

Macerate, for one hour, in a covered vessel; and, the liquor being cold, strain.

INFUSUM SENNÆ TARTARI-SATUM.

as force which a mould be left shore to be the at-

TARTARISED INFUSION OF SENNA.

. Antillaniatel

Take of Senna one ounce and a half by weight.

Coriander-feeds, bruised, half an ounce by weight.

Crystals of Tartar two drams by

Diffilled

Distilled Water one pint.

Dissolve the Crystals of Tartar by boiling in the Water; then pour the water, as yet boiling, on the Senna and Seeds. Macerate for an hour in a covered vessel, and strain when cold.

R E MOSA WROK. 31

Both the preceding infusions of Senna are mildly purgative to adults in the dose of an ounce and an half or two ounces: the nauseous flavour of the Senna is more covered in the latter; and, as some think, would be still more so by the addition of sugar.

AQUA CALCIS.

LIME-WATER. MAN SHOLEN

SATUM

Take of Quick-lime half a pound.

Boiling distilled Water twelve pints.

Mix, and fet it aside in a covered vessel for one hour; then pour off the liquor, which keep in a close vessel.

R E-

MINOWITOTR WELD MAN A RICKET

The College of Edinburgh direct particularly to fprinkle upon this quantity, in an earthen vellel, four ounces of water gradually, keeping the vessel shut during theresfervescence and its falling into powder; then to mix the rest of the water with it by ftirring, to renew the ftirring after it has subsided, and this for ten times, always keeping the vessel shut, during the ebullition, to prevent the access of air, and to filter it through paper, placed in a funnel close shut at its top. The College of London, by avoiding the frequency of ftirring, expose it less to the air. Four ounces, or more, of Lime-water are given to adults, and repeated twice a day, or oftner, in fome alvine fluxes, diabetes, and leucorrhœa; and, though it may not be lithontriptic, it moderates fome calculous fymptoms. It is applied as a wash for fome kind of ulcers, and as an injection in a genule hear, in a class vellet, forestap smol

TOUR INFUSUM ROSE. I whow

: spild Infusion of the Rose! has

Take of red Rosebuds, the heels being cut off, half an ounce by weight.
Vitriolic Acid, diluted, three drams by weight.

Boiling

Boiling distilled Water two pints and a half,

luce forialds upon Double-refined Sugar one ounce in some for the duri aliah a dan some

To the water, first poured on the petals in a glass veffel, add the dituted vitriolic Acid, and macerate for half an hour. Strain the figuer when cold, and add the fugar. paper, placed to a funcial close fi

ACETUM SCILLE.

or the grant Vinegar of Square.

Take of Squills, fresh dried, one pound. though it Vinegar fix pints, vara it mounds Maws and Proof-Spirit half aspint. In smile

ni Macerate the Squills in the vinegar, with a gentle heat, in a glass vessel, for four and twenty hours. Then press out the liquor, and fet it by that the forces may Tubfide: lastly, pour off the liquor, and add to it the spirit.

steaded from Grans by weight, Boiling

VINA

VINA MEDICATA. MEDICATED WINES.

VINUM ALOES.

WINE OF ALOES.

TAKE of Socotrine Aloes eight ounces by weight.

White Canella, commonly called Winter's Bark, two ounces by weight.

Laboration intermediate of

Spanish white Wine six pints.

Proof-Spirit of Wine two pints.

Powder the Aloes and white Canella feparately; when mixed, pour on them the wine; afterwards digest for fourteen days, how and then shaking them; lastly, strain.

It will not be amiss to mix white fand, cleansed from impurities, with the powder,

in order to prevent the moistened Aloes from getting into lumps.

REMARK.

This medicine, the Tinttura facea of the former Dispensatory, but made stronger, has been long in esteem as a warm purgative, which this will generally prove to adults in a dose from six drams to an ounce and an half.

VINUM ANTIMONII.

WINE OF ANTIMONY.

Take of vitrified Antimony, powdered, one ounce by weight.

Spanish white Wine a pint and

Digest for twelve days, frequently shaking the vessel, and filter the wine through paper.

and the second and Anglibrius where it is in a second with the second and the sec

This wine, made with the glass, is admitted in place of the Vinum antimoniale of the former Dispensatory, made with the Crocus. The filtration

tration through paper must here be attended to, lest some finer parts of the glass should remain suspended in the wine, the virulence of which remains unabated.

It acts as an alterant in doles from ten to thirty drops;—in larger dofes of two or three drams it generally proves emetic.

VINUM ANTIMONII TARTA-RISATI.

WINE OF TARTARISED ANTIMONY.

Take of tartarifed Antimony two feru-

Boiling distilled Water two oun-

Spanish white Wine eight ounces by measure.

Dissolve the tartarised Antimony in the boiling distilled water, and add to it the wine.

Jagow & Had as

Smaller.

VINUM

helifikat ettaklorikaa

VINUM FERRI.

WINE OF IRON.

Take of Filings of Iron four ounces by weight.

Spanish white Wine four pints.

Digest for a month, often shaking the vessel, and strain.

VINUM IPECACUANHÆ.

WINE OF IPECACUANHA.

Take of the root of Ipecacuanha, bruised, two ounces by weight.

Spanish white Wine two pints.

Digest for ten days, and strain.

VINUM RHABARBARI.

WINE OF RHUBARB.

Take of fliced Rhubarb two ounces and an half by weight.

Smaller

Smaller Cardamom-feeds, bruifed and hufked, half an ounce by weight.

Saffron two drams by weight.

Spanish white Wine two pints.

Proof Spirit of Wine eight ounces by measure.

Digest for ten days, and strain.

REMARK.

This differs from the Tinet. Rhabarbari vino-Ja of the former Dispensatory, being made with a menstruum more spirituous, and therefore more adapted to stomachs weakened by what is called hard drinking. It may be given to adults, as a gentle purgative, in the dose of one, two, or three, spoonfuls.

boylottib et foretzeigels littem (Sierk

TINCTURA

mailer

Diged in a And-bath, now and then ins-

TINC-

TINGTURA.

Smaller Cardamons-feeds, brailed

TINCTURES.

Spanish white Wing two plats

क्सान-महान जारंग के गोगल कराने

the adults as

ces by measure. TINCTURA ALOES.

TINCTURE OF ALOES.

A K E of Socotrine Aloes, powdered, half an ounce by weight.

Extract of Liquorice an ounce belleville the file and an half by weight,

Distilled Water,

Proof-Spirit of Wine, of each eight ounces by measure.

Digest in a fand-bath, now and then shaking the veffel, untill the extract is diffolved, and strain.

TINCTURA

TA.

COMPOUND TINCTURE OF ALOES.

Take of 'Tincture of Myrrh two pints.
Saffron,

Socotrine Aloes, of each three ounces by weight.

Digest for eight days, and strain.

TINCTURA ASA FOETIDÆ.

TINCTURE OF ASA FOETIDA.

Take of Asa Fœtida four ounces by weight.

Rectified Spirit of Wine two pints.

Digest with a gentle heat for six days, and strain.

ASUTOMIT N 4 TINCTURA

TINCTURA BALSAMI PERU-VIANI.

TINCTURE OF BALSAM OF PERU.

Take of Ballam of Peru four ounces by weight.

Rectified Spirit of Wine one pint,
Digest untill the Balsam is dissolved.

TINCTURA BALSAMI TOLU-

TINCTURE OF BALSAM OF TOLU-

Take of Balfam of Tolu one ounce and an half by weight.

Rectified Spirit of Wine one pint.

Digest untill the Balsam is dissolved, and

strain.

ARUTONIT . N. A. TINCTURA

Nasmiden 1

TINCTURA BENZOES COM-

COMPOUND TINCTURE OF BENJAMIN.

Take of Benjamin three ounces by weight.

Storax, strained, two ounces by weight.

Balfam of Tolu one ounce by weight.

by weight.

pints.

Digest with a gentle heat for three days, and strain. A STATE ASTITUTE TO

TINCTURA CANTHARIDIS.

TINCTURE OF THE SPANISH FLY.

Take of bruised Cantharides two drams by weight. VEWEIR

Cochineal.

Cochineal,

Cochineal, powdered, half a

Proof-Spirit of Wine one pint

Digest for eight days, and strain.

TINCTURA CARDAMOMI.

TINCTURE OF CARDAMOM.

Take of smaller Cardamom-seeds, husked and bruised, three ounces by weight.

Proof-Spirit of Wine two pints.

Digest for eight days, and strain,

TINCTURA CARDAMOMI COMPOSITA.

COMPOUND TINCTURE OF CARDAMOM.

Take of smaller Cardamom-seeds, husk-

Caraway-feeds, v

Cochineal.

Cochineal,

Cochineal, of each, powdered, two drams by weight.

Cinnamon, bruised, half an ounce by weight.

Rasins, stoned, four ounces by

Proof-Spirit two pints,
Digest for fourteen days, and strain,

TINCTURA CASCARILLÆ.

TINCTURE OF CASCARILLA.

Take of the Bark of Cascarilla, powdered, four ounces by weight.

Proof-Spirit of Wine two pints.

Digest with a gentle heat for eight days, and strain.

TINCTURA CASTOREI.

TINCTURE OF CASTOR.

Take of Russian Castor, powdered, two

ounces by weight.

Proof-

Proof-Spirit of Wine two pints.

Digest for ten days, and strain.

TINCTURA CATECHU.

TINCTURE OF CATECHU.

Take of Japan Earth three ounces by

Cinnamon, bruised, two ounces by weight.

Proof-Spirit of Wine two pints.

Digeft for three days, and ftrain?

TINCTURA CINNAMOMI.

TINCTURE OF CINNAMON.

Take of Cinnamon, bruifed, one ounce and an half by weight.

Proof-Spirit of Wine one pint.

Digest for ten days, and strain.

Proof

TINCTURA

TINCTURA CINNAMOMI COM-POSITA.

COMPOUND TINCTURE OF CINNAMON.

Take of Cinnamon, bruised, six drams by weight.

> Smaller Cardamom-feeds, hufked, three drams by weight.

Long Pepper, A Mail

Ginger, of each, in powder, two drams by weight.

Proof-Spirit of Wine, two pints, Digest for eight days, and strain.

TINCTURA COLOMBÆ.

TINCTURE OF GOLOMBA.

Take of Colomba-root, powdered, two ounces and an half by weight.

Proof-Spirit of Wine two pints.

Digest for eight days, and strain.

Picost.

FINOTURA GINNAMOMICOM-

This Tincture, now first admitted, is recommended as a corroborant and sedative, and given in doses of a drain or two in bilious vomitings and purgings.—See Percival's Essays, and Dahlberg's letter in Murray's Med. Bibliotheck, 3^{tts} Band, 2 Stuck.

TINGTURA CORTIGIS AU-

Smaller Carrianguar-leads, halk-

TINCTURE OF ORANGE-PEEL.

Take of the fresh exterior peel of Seville Oranges three ounces by weight.

Proof-Spirit of Wine two pints.

Digest for three days, and strain.

TINCTURA CORTICIS PERU-VIANI.

TINCTURE OF PERUVIAN BARK.

Take of Peruvian Bark, powdered, four ounces by weight.

Proof-

Proof-Spirit of Wine two pints.

Digest with a gentle heat for eight days,

TINCTURA CORTICIS PERU-VIANI COMPOSITA.

the person and the most profession of the second

COMPOUND TINCTURE OF PERUVIAN
BARK.

Take of Peruvian Bark, powdered, two ounces by weight.

Exterior Peel of Seville Oranges, dried, one ounce and an half by weight.

> Virginian Snake-root, bruiled, three drams by weight.

Saffron one dram by weight.

Cochineal, powdered, two scruples by weight.

Proof-Spirit of Wine twenty ounces by measure,

Digest for fourteen days, and strain.

door's

Photography Milete evo pints.

This medicine has been celebrated under the name of Huxham's Tincture. It is given as a corroborant and stomachie, in doses of two drams or more, to convalescents after long severs; and sometimes, in larger doses, for the cure of agues in persons averse to taking Bark in substance. There is reason to fear that these spirituous remedies may sometimes have led the way to dram-drinking, especially among the more delicate part of the human race,—a consideration certainly of the utmost importance.

TINCTURA FERRI MURIATI.

TINCTURE OF MURIATED IRON.

Take of the Rust of Iron half a pound.

Muriatic Acid, three pounds.

Rectified Spirit of Wine three pints.

Pour the muriatic Acid upon the rust of Iron in a glass vessel; and shake the mixture now and then during three days. Set it by that the seces may subside; then pour off off the liquor: evaporate this to one pint, and, when cold, add to it the vinous spirit.

TINCTURA GALBANI.

TINCTURE OF GALBANUM.

Take of Galbanum, cut into Imall pieces, two ounces by weight.

Proof-Spirit of Wine two pints.

Digest with a gentle heat for eight days, and strain.

yd soointo TRIBUMEA R R. io ola

This Tincture, now first introduced, is not directed to be made of strained Galbanum, — perhaps, lest the straining might render the solution less easy. It is a warm antispasmodic, promising to be of service in statulency, hysteria, and the asthmatic complaints of old people.

TINCTURA GENTIANÆ COM-POSITA.

COMPOUND TINCTURE OF GENTIAN.

Take of Gentian-root, fliced and bruifed, two ounces by weight.

O Exterior

Exterior dried Peel of Seville O.

Smaller Cardamom-feeds, hufked and bruifed, half an ounce by weight.

Digest for eight days, and strain.

TINCTURA GUAIACI.

TINCTURE OF GUM GUALACHM.

Take of Gum Guaiacum four ounces by

a pint and an half.

Digest for three days, and strain.

TINCTURA HELLEBORI NI-GRI.

TINCTURE OF BLACK HELLEBORE.

Take of black Hellebore-root, in coarse powder, four ounces by weight.

Cochineal,

Cochineal, powdered, two scruples by weight.

Proof-Spirit of Wine two pints.

Digelt with a gentle heat for eight days, Take of spirit of Lavender three place.

TINCTURA JALAPII.

TINCTURE OF JALAP.

Take of powdered Jalap-root, eight oun-Take of the ship weight. The sale

Proof-Spirit of Wine two pints.

Digest with a gentle heat for eight days, and Arain.

Proof-Spirit extracts rather more than fourtwelfths of the best Jalap, A.R. The apothecary will probably ftraintwice, -the first time with expressions on Wine another of

allassanivi lastrocashisan TINC-

Hen and to stat

demid :

TINCTURA LAVENDULÆ COMPOSITA.

Compound Tincture of Lavender.

Take of Spirit of Lavender three pints.

Rolemary one pint.

Cinnamon, bruised,

Nutmegs, bruifed, of each half an ounce by weight.

Red Saunders one ounce by weight.

Digest for ten days, and strain.

for the Discontinuty,

TINCTURA MYRRHÆ.

TINCTURE OF MYRRH.

Take of Myrrh, bruised, three ounces by weight.

Proof-Spirit of Wine a pint and an half.

Rectified Spirit of Wine half a pint.

Digest

Digest with a gentle heat for eight days, and strain.

TINCTURA OPII.

TINCTURE OF OPIUM.

Take of hard purified Opium, powdered, ten drams by weight.

Proof-Spirit of Wine one pint.

Digest for ten days, and strain.

your spirit of Wane two pints.

This is intended to supply the place of the Tinet. Thebaica of the former Dispensatory, which was made with wine. It has been found by experiment, that, of two ounces of strained opium, not quite one ounce was dissolved in a pint of white wine, - nearly the whole in proof-spirit. A. R. Proof-spirit is, therefore, the proper menstruum for strained opium, and the proportion has been lessened accordingly, to render this about the same strength.

Managadit.

TINCTURA OPII CAMPHO-RATA.

CAMPHORATED TINCTURE OF OPIUM.

Take of hard purified Opium,

Flowers of Benjamin, of each one dram by weight.

Camphor two scruples by weight,

Essential Oil of Anise-seed one

dram by weight.

Proof-Spirit of Wine two pints.

Digest for three days, which a side

and a vid band Roll and a man and a contract of the contract o

Time, The Indicate Park to Menter Diffelt Starp page in

This medicine, the Elin. Paregoricum of the former Dispensatory, instead of being made with rectified, is here made with proof, spirit, the latter being found to suspend a greater proportion of Benjamin than is here ordered. Many have supposed this Tincture to have more effect as an anodyne than might be expected from the quantity of Opium compared with that in the Tinctura Thebaica;

Thebaica; and not without reason,—as not more than half the Opium, directed in the latter, was taken up by the menstruum. It is a very good palliative remedy in the tickling coughs of old people given from one dram to two or three, but should seldom be trusted to without other remedies.

TINCTURA RHABARBARI.

Benjamin, of each

TINCTURE OF RHUBARB.

Take of Rhubarb, fliced, two ounces by weight.

Smaller Cardamom-feeds, hufked and bruifed, half an ounce by weight.

Saffron two drams by weight.

Proof-Spirit of Wine two pints.

Digest for eight days, and strain.

0 4

muson!T

TINC-

Sthuller

TINCTURA RHABARBARI COMPOSITA. lling tage

COMPOUND TINCTURE OF RHUBARB.

Take of Rhubarb, fliced, two ounces by INCTURATION LLE.

Ginger, powdered, . Saffron, of each two drams by take of Squids, treitingism, four ounces

Liquorice-root, bruised, strict own out an ounce by weight. out I the mod Diffilled Water one pint.

Proof-Spirit of Wine twelve ounces by meafure. Digest for fourteen days, and strain. Lanca the disconnación

TINCTURA SABINÆ COMPO-SITA, WETER

COMPOUND TINCTURE OF SAVIN.

Take of Extract of Savin one ounce by weight.

Tincture

maller

Tincture of Castor one pint,
of Myrrh half a pint,

Dig est untill the Extract of Savin is difsolved, and strain.

TINCTURA SCILLÆ.

TINCTURE OF SOUTH.

Take of Squills, fresh dried, four ounces

by weight.

Proof-Spirit of Wine two pints.

Digest for eight days, and pour off the liquor,

TINCTURA SENNÆ.

TINCTURE OF SENNA.

Take of Senna one pound.

errekosti.

Caraway-feeds, bruised, one ounce and an half by weight.

Raifins, stoned, fixteen ounces by weight.

Smaller

Smaller Cardamom-feeds, husked and bruised, half an ounce by weight.

Proof-Spirit of Wine one gallon.

Digest for fourteen days, and strain.

TINCTURA SERPENTARIÆ.

BANKALA AND SECTION OF A LAST CALL

TINCTURE OF SNAKE-ROOT.

Take of Virginian Snake-root three ounces by weight.

Proof-Spirit of Wine two pints.

Digest for eight days, and strain.

TINCTURA VALERIANE.

TINCTURE OF VALERIAN.

Take of the Root of wild Valerian, in coarse powders four ounces

Proof-Spirit of Wine two pints.

Digest

Smaller ?

Digest with a gentle heat for eight days,

TINCTURA VALERIANÆ VO-LATILIS.

VOLATILE TINCTURE OF VALERIAN.

Take of the Root of wild Valerian four

Compound-Spirit of Ammonia

Digest for eight days, and strain.

Digest for a Rectified Spirit of Wine ten

All the Tinctures must be made in close vessels, except the Tincture of muriated I-

Rub the Chippor first with the spirit of wine, then with the lingur; lastly, add the AAUTSUMcocs, and the security mixture.

Take of the Representation with Valerian ...

MISTURA

Digest with a gravile heat for eight days,

203

Gum

MATATURES TO MATERIAL VIOLENCE OF THE RESERVENCE OF THE RESERVENCE

MISTURA CAMPHORATA.

Take of the Root of wild Valerian four

Double-renned Sugar itx drams

Witted two pints

CAMPHORATED MIXTURE.

TAKE of Camphor one dram by weight, Rectified Spirit of Wine ten drops.

Double-refined Sugar half an ounce by weight.

Boiling distilled Water one pint,

Rub the Camphor first with the spirit of wine, then with the sugar; lastly, add the water by degrees, and strain the mixture.

MISTURA

MISTURA CRETACEA.

CHALK-MIXTURE.

Take of prepared Chalk one ounce by weight.

Double-refined Sugar fix drams by weight.

Gum Arabic, powdered, two ounces by weight.

Distilled Water two pints.

Wise of Cara Almondon and william

AND TOTAL

Sall Bid

REAL World of Wine ter

This Mixture has an earthy taste, which renders it too disagreeable to some to be drunk freely, which a small addition of Cinnamon-water, or other agreeable aromatic, removes.

MISTURA MOSCHATA.

rubbing them together, add by degrees the

MUSK-MIXTURE.

Take of Musk two scruples by weight.

weight.

Gum

Gum Arabic, powdered,

Double refined Sugar, of each one dram by weight.

Role-water fix ounces by measure.

Rub the musk first with the sugar, then with the gum, and add the Rose-water by degrees.

LAC AMYGDALÆ.

ainig ALMOND-MILK.

Take of sweet Almonds one sunce and an half by weight.

Double-refined Sugar half an ounce by weight.

Distilled Water two pints.

Beat the almonds with the fugar; then, rubbing them together, add by degrees the water, and strain the liquor.

LAC AMMONIACI.

Take of Ammoniacum two drams by weight.

Distilled

Distilled Water half a pint.

Rub the Gum-resin with the water, gradually poured on, untill it becomes a milk.

In the same manner may be made a MILK of ASA FOETIDA, and of the rest of the Gum-resins.

SPIRITUS ÆTHERIS VITRIO-LICI COMPOSITUS.

COMPOUND SPIRIT OF WITRIOLIC Æ-

Take of Spirit of vitriolic Æther two pounds by weight.

Oil of Wine three drams by weight.

Mix them, Bo FAM or mad gooding

Selfative.

CIVA, SPIR BOARM OF ALMONIA

This is supposed to be the celebrated Liquor anodynus Mineralis of Hossman. See his Obs. Pbys. Chem. Lib. ii. — his Diss. de acido Vitrioli vinoso,—and his Met. Rad. Syst. Tom. iii.

It is given, as a fedative and antispasmodic in hysteric, arthritic, and other painful, complaints, to adults from thirty drops to an hundred, or more, along with sugar, or some appropriate mixture.

SPIRITUS AMMONIÆ COMPO-SITUS.

COMPOUND SPIRIT OF AMMONIA.

Take of Spirit of Ammonia two pints.

Effential Oil of Lemon,

Nutmeg, of each

Mix them. We share a

SPIRITUS AMMONIÆ SUCCI-

SUCCINATED SPIRIT OF AMMONIA.

Take of Alkohol one ounce by weight.

Water of pure Ammonia four
ounces by measure.

Rectified

Rectified Oil of Amber one feruple by weight.

Soap ten grains.

Digest the Soap and Oil of Amber in the Alkohol aill they are diffolved; then add the water of pure Ammonia, and mix them by thaking. N the making of Syrams,

The use generally made of this is for fmelling to, in faintings, &c. but it is sometimes internally given as a powerful flimulant and diaphoretic,to adults, from fifteen drops to fixty, on the fudden fubliding of exanthemata and receding of arthritic appearances from the extremities.

SPIRITUS CAMPHORATUS

CAMPHORATED SPIRIT

Take of Camphor four ounces by weight. Rectified Spirit of Wine two

Mix them to that the Camphor may be Take of the sheds Ront of Marth beviolib. www.Bhusayungdogowe

-lotelulo@H

SYRUPI

A South Ewild MAN A South Digeft the Soap and Oil of Anther in the

word plat by weight, earlien.

and the Rollined Oil of Amber one feld-

Akchel 8: 11 They Ure R Tolk Sthen add

the water of pure Animonks, and his thell

N the making of Syrups, where we have not directed either the weight of the fugar or the manner in which it should be diffolved, this is to be the rule. wog a as nevig

Take of double-refined fugar twenty-nine gatheren bas counces by weight addit neither

Any kind of liquor one pint.

Diffolve the fugar in the liquor, in a water-bath; then set it aside for twenty-four hours; take off the fcum, and pour off the Syrup from the feeces, if there are any.

SYRUPUS ALTHÆÆ.

SYRUP OF MARSH-MALLOW.

Take of the fresh Root of Marsh-mallow, bruifed, one pound. noillbreix: 14444 6 4 3

Double-

Double-refined Sugar four pounds.

Diffilled Water one gallon. USY?

Boil the water, with the Marsh-mallow root, to one half, and press out the liquor when cold. Set it by twelve hours; and, after the seces have subsided, pour off the liquor. Add the sugar, and boil it to the weight of six pounds.

SYRUPUS CARYOPHHILL RU-

SYRUP OF CLOVE JULY-FLOWER.

Take of fresh Clove July-flowers, the heels being cut off, two pounds.

Boiling distilled Water fix pints.

Macerate the Flowers for twelve hours in a glass vessel; and, in the strained liquor, dissolve the double-refined sugar, that it may be made a Syrup.

REMARK.

Beauty of colour being a principal quality of this Syrup, the straining should be made without expression. P.

Models:

P 2 SYRUPUS

SYRUPUS CORTICIS AURAN

TH.

TO PISTRUPO OF ORANGE-PEELS

Take of the fresh Outer-rind of Seville of the Granges, by weight, eight of fillowings.

Boiling distilled Water five pints.

Macerate for twelve hours in a close veffel; and, in the strained liquor, dissolve the double-refined sugar to make a Syrup.

e the lugar that it may be made a

In making this Syrup, it may not be improper to have the fugar previously powdered, in order that it may be the sooner dissolved in the infusion, and any unnecessary exhalation of the volatile parts of the peel avoided. P.

SYRUPUS CROCK

SYRUP OF SAFFRON.

Take of Saffron, by weight, one ounces

Boiling distilled Water one pint.

Macerate

Macerate the Saffron, in the water, for twelve hours, in a close vessel; and dissolve the double-refined sugar in the strained liquor that it may be made a Syrup.

SYRUPUS SUCCI LIMONIS.

SYRUP OF LEMON-JUICE.

Take of Lemon-juice, strained, after the fœces have subsided, two pints.

Double-refined Sugar, by weight,

Dissolve the sugar that it may be made a Syrup.

Make, in the same manner, a Syrup of the Juice of the MULBERRY,

the for branch apage the forces may

the foces, in the caping, send diffolve the

In the preparation of these Syrups from fruits, the vessel employed should be of glass, or what is called stone ware. Earthen vessels, glased with lead, are certainly to be avoided.

P 3

thacorite

SYRUPUS

SYRUPUS PAPAVERIS ALBI.

the deviced arthwater to tuare quer that it may be made a Syrup.

Take of the heads of white Poppies, dri-.2110 Med, and the feeds taken out, three pounds and an half.

Double-refined Sugar fix pounds.
Distilled Water eight gallons.

in the water to three gallons, in a water bath faturated with sea-salt, and press out the liquor. Reduce this by boiling to about the measure of four pints, and strain it whilst it is not; first through a sieve, then through a thin woollen cloth, and set it as side, for twelve hours, that the seces may subside. Boil the liquor, poured off from the seces, to three pints, and dissolve the sugar in it that it may be made a Syrup.

the vessel employed should be of glass, or what is guided from what is guided with sure certainly to be avoided.

SYRUPUS

SYRUPUS PAPAVERIS ERRA-

SYRUP OF THE RED PORPY.

Take of the fresh Flowers of the wild, or red, Poppy four pounds.

alamab and Boiling diffiled Water four pints.
Rolling that habes by weight.

Put the Flowers, by degrees, into the boiling water, in a water-bath, constantly stirring them. Afterward, the vessel being taken out of the bath, macerate for twelve hours, then press out the liquor, and set it aside that the seces may subside. Lastly, make, it into a Syrup with double-refined sugar.

REMARK

The flowers are first put into the boiling water, in a vessel placed in a water bath, before their maceration, that they may shrink enough to be all immerged in the water: without this they can scarcely be all got in; and they are continued in it no longer than till this effect is produced, less the P 4 liquor

liquor frould become too thick, and the Syrup rendered ropy. P. Bellired effect

A M SYRUPUS ROSE

Lake of Braye State His Not san't

Take of the tytes of Pine Take of the dried petals of the damafk Rose seven ounces by weight. Double-refined Sugar fix pounds. Boiling distilled Water four forming them and improve the or fell being

Macerate the petals of the Rofe in water for twelve hours, and strain. Evaporate the strained liquor to two pints and an half, and add the fugar, that it may be made a the Ginger and All space, in a pint of the

Brained rust & Kun t tus

This was, in the former Dispensatory, directed to be made with the decoction left on diffillation,—but there was danger of some disagrecable impregnation without great care. It is an agreeable and mild purgative for children, in the dose of half a spoonful or a spoonful, and has been di-SYRUPUS

rected

rected to adults also, as a gentle laxative, with the defired effect.

SYRUPUS SPINÆ CERVINÆ.

-nio Syrup of Buck-Thorn.

Take of the juice of ripe and fresh Buck-

Ginger, bruiled, one ounce by

All-spice, powdered, one ounce

pounds. I make the pounds of a minimum pounds.

Set by the juice, for some days, that the seces may subside, and strain. Macerate the Ginger and All-spice, in a pint of the strained juice, for sour hours, and strain. Boil away the rest of the juice to three pints, then add that part of the juice in which the Ginger and All-spice have been macerated; and, lastly, the sugar, that it may be made a Syrup.

rected

SYRUPUS

SYRUPUS TOLUTANUS.

SYRUP OF BALSAM OF TOLU.

Take of the Balfam of Tolu eight ounces by weight.

Distilled Water three pints.

Boil for two hours. Mix with the liquor, strained after it is cold, the double-refined sugar, that it may be made a Syrup.

. rigin / all had as his k.

Whether the Ecoccion be performed, as formerly directed, in a long-necked matrass, with its mouth lightly stopt; or in a circulatory vessel, which still more securely prevents any loss of the volatile parts of the Balsam, is left to the operator. If a long-necked matrass be closed by another of a small neck, inverted into it, and the juncture luted, it forms a vessel answering the same purpose as the circulatory vessel of the old shemills, which has been found too expensive.

and, laftly, the rugar, that it may be made a

A TENNI Sustaina a facilitate and

SYRUPUS

SYRUPUS

SYRUPUS VIOLÆ.

ATA WIGHET STRUK J.

Take of the fresh petals of the Violet two White pounds, wall and to said

Boiling distilled Water five pints

Macerate for twenty-four hours; afterwards strain the liquor, without pressing, through thin linen. Add the refined fugar, that it may be made a Syrup. The bounder

THE SYRUPUS ZINGIBERIS.

TAKE of red Rose, budg with the heels

Syrup of Ginger,

Take of Ginger, bruised, four ounces by volute ou Clarified Hothgiswe pounds. The

Boiling distilled Water three forfly hours; then mix atrigonerwith the

Macerate for fourhours, and ftrain, then add the refined fugar that it may be made a Syrup. 地图相

MELLA

MELLA MEDICATA.

SYRUPUS VIOLE

MEDICATED HONEYS.

Boilimed Willed Water frienings

Demand and violation of Translation of the country of the country

Rose-Honey. I what the contract of the contrac

TAKE of red Rose-buds, with the heels cut off and dried, four ounces by weight.

Distilled Water, bolling, three

Clarified Honey five pounds.

Macerate the Rose-petals in the water for six hours; then mix the honey with the Arained liquor, and boil the mixture to the mickness of a Syrup.

MELLA

MEL

MEL SCILLE.

HONEY OF SQUILL.

Take of clarified Honey three pounds.

Tincture of Squill two pints.

Boil them in a glass vessel to the thickness of a fyrup.

OXYMEL ÆRUGINIS. ONLINE OF MENDOW-SAFFRON.

OXYMEL OF VERDEGRIS: alto of the from root, of Manlayout

Take of prepared Verdegris one ounce by Diffinge bythgiswholing white

Vinegar feven ounces by mea-Chuiffel Mangaries pounds.

Clarified Honey fourteen ounces by weight.

Dissolve the Verdegris in the vinegar, and Brain it through linen; then add the honey, and boil the whole to a proper thickmixture, frequently thirring it with a waler aufpeon to the thickness of a fyrun.

R R M A R K.

The diversity of strength, complained of in different parts of this preparation, called in the former Dispensatory Mel Egyptiatum, will, it is hoped, as here prepared, no longer exist,—at least in the same degree. It is intended only as an external application for deterging soul ulcers and keeping down sungous siess.

OXYMEL COLCHICI.

OXYMEL OF MEADOW-SAFFRON.

Take of the fresh root of Meadow-Safyd sanue and from cut into thin slices, one ounce by weight.

Clarified Honey two pounds.

Macerate the root of Meadow-Saffron, with the vinegar, in a glass vessel, with a gentle heat, for forty-eight hours. Strain the liquor, pressed out strongly from the root, and add the honey. Lastly, boil the mixture, frequently stirring it with a wooden appoon, to the thickness of a syrup.

OXAMELEX

This is the prescription of Storck, L. de Colebico: but, in the Pharmacop. Austriaco-provincial.
published about ten years after, under his direction, two ounces of the bulbs are directed; and
Vogel successfully employed Oxymel of this last
strength in a stupendous bydrops peritonei. It is
of consequence that the bulbs be in perfection;
they should therefore be taken up in autumn.
This medicine, though it sometimes fails, has,
if I mistake not, too much power to deserve neglect. It is given to adults in the dose of a
spoonful once a day at first, and gradually more,
or oftener repeated.

OXYMEL SCILLÆ.

EJ JOXYMEL OF SQUILL.

Take of clarified Honey three pounds.

Vinegar of Squill two pints.

Boil them in a glass vessel, with a slow fire, to the thickness of a syrup.

-boow still

OXYMEL

OXYMEL SIMPLEX.

SIMPLE OXYMEL.

Take of clarified Honey two pounds.

Distilled Vinegar one pint.

woll s' diw 1919 alg s ni mad liou o confequencquir s' do algandaith adnot and nev fhould therefore be caled to in autumn. The religions of the linguistic nest too court power to deferve nestlect. It is given to adults in the dole of a specific nate of the adults in the dole of a colonarine peace.

OXYMEL SCILLE.

. LINES TO LINEY PULVERES

Take of classified Honey three pounds.

Take of Swidne 4 wildly with a flow Soil thou, in a glass vellely with a flow fire, to the thickness of a tyrup.

Myrrh, powdered, two our

by weight OXYMEL

Dividence de la Contiana

PULVERES.

POWDERS.

Take of clarified Honey two pounds.

vol PULVIS ALOËTICUS.

ALOETIC POWDER.

TAKE of Socotrine Aloes one pound.

White Canella three ounces
by weight.

Rub them separately to powder, then mix them.

PULVIS ALOËTICUS CUM FERRO.

ALOETIC POWDER WITH IRON.

Take of Socotrine Aloes, powdered, an ounce and an half by weight.

by weight.

Q

Smaller

Dry

- 01111

POWDERS.

Dry Extract of Gentian,
Vitriolated Iron, of each, in
powder, one ounce by weight.

Long Your bire to ment and I

PULVIS ALOËTICUS CUM GUAIACO.

ALORTIC POWDER WITH GUAVACUM.

Take of Socotrine Aloes one ounce and an half by weight.

weight.

Aromatic Powder half an ounce by weight.

Rub the Aloes and Gum Guaicum separately to powder; then mix all together.

PULVIS AROMATICUS.

ALOETIC FOWERS WITH Yem

AROMATIC POWDER. and To you

Take of Cinnamon two ounces by weight.

Smaller

Smaller Cardamom-feeds, hufkni Las Acteditación en 101

daise Ginger 10 10 1WO'

Long Pepper, of each one ounce by weight.

Rub them together to a powder.

PULVIS ASARI COMPOSITUS.

COMPOUND POWDER OF ASARABACCA. Take of the dry leaves of Asarabacca,

OSONO Sweet Marjoram, Syrian Herb-maftich.

Dry flowers of Lavender, of each one ounce by weight.

Powder them together.

Smaller

R. B. M. A. R. K.

This is an efficacious errhine, not inferior to any of the powders fold under the name of berb-Mix thepp. Commonwork reso ounces Snuff.

stydd a fai'r benn dy gantafair an cent a PULYIS PULVIS .

PULVIS E CERUSSAVIU

POWDER OF CERUSSE.

Take of Cerusie five ounces by weight.

Sarcocol one ounce and an half

Tragacanth half an ounce by weight.

Take of the dry leaves of that abacear

Rub them together into powder.

PULVIS E CHELIS CANCRO-RUM COMPOSITUS.

COMPOUND POWDER OF CRABS CLAWS.

Take of Crabs-claws, prepared, one pound.
Chalk,

Red Coral, each, prepared, three ounces by weight.

monthedayiawa amin

Mix them.

PULVIS

mone view by we also wishing the PULIVIS

PÚLVIS CONTRAYERVÆ COM-POSITUS.

COMPOUND POWDER OF CONTRAVER-

VA.

Take of Contrayerva, powdered, five ounces by weight.

Compound Powder of Crabsclaws one pound and an half. Mix them.

PULVIS E CRETA COMPOSI-

COMPOUND POWDER OF CHALK.

Take of prepared Chalk half a pound.

Cinnamon four ounces by weight.
Tormentil,

Gum Arabic, of each three oun-

Long Pepper half an ounce by

Powder them separately, and mix them.

Q 3 PULVIS

PULVIS E CRETA COMPOSI-TUS CUM OPIO.

Compound Powder of Chalk WITH OPIUM.

Take of compound Powder of Chalk eight ounces by weight. De reduce

Hard purified Opium, powdered, one dram and an half by weight.

Mix them. And Sym

COMPOSI

PULVIS IPECACUANHÆ COM-

Compound Powden on IPECACUAN-

CinnamoAlburounces by wight.

Take of Ipecacuanha, and F

powdered, one dram byweight.

ounce by weight.

Powder them separately, and man't xiM

PUT VIS

RE-

DELVISING COMERCE FROMPOSE

The Apothecary will take care that the Opium and Ipecacuanha be equally diffributed through the whole quantity of Powder, (and in the mixing of other Powders also, into the composition of which Opium, Aloes, Scammony, Calomel, or other active ingredient, enters,) left different portions of it should differ in strength. It is given as a fudorific, to adults, from five or fix grains to fifteen.

PULVIS E MYRRHA COMPO-

MODIALBING SITUS

COMPOUND POWDER OF MYRRH.

Take of Myrrh, and the second

Dried Savingo over

Take of (Surger sales of och by weight

Ruffian Caftor, of each one ingowing ounce by weight.

Rub them together into a Powder. Q4

PULVIS

MUD PULVIS TATAS TURIUS

The Apothecast Art OE weither the Opium and I person wad world Dela Coned though

Take of hard purified Opium, powdered, the same of a mone dram by weight.

- 100 mon milBurnt and propared Hartshorn tions of infligiow velenta seine achian bonce Mix them wild toal sale hiner of hobbit is as

an ounce by weight PULVIS E SCAMMONIO COM-POSITUS.

COMPOUND POWDER OF SCAMMONY.

Take of Scammony,

Hard Extract of Jalap, of each two ounces by weight.

Ginger half an ounce by weight,

Powder them separately, and mix them,

Rub then two displaces weighter.

siving the paragely to powder and mix

PULVIS

E SCAMMONIO CUM ALOË.

POWDER OF SCAMMONY WITH ALOES. Settle Unica Opium, powdered

Take of Scammony fix drams by weight. Modifical Hard Extract of Jalap.

Socotrine Aloes, of each an ounce and an half by weight.

digiow Ginger half an ounce by weight. Powder them separately, and mix them. gether, into powdor, land mix them all.

PULVIS E SCAMMONIO CUM CALOMELANE.

POWDER OF SCAMMONY WITH CALO-

hand a MEL

Take of Scammony half an ounce.

TROCHECE

Powder therein, of clamolan connectant Double-refined Sugar, of each nue soud regtwo drams by weight.

Rub them separately to powder, and mix Rub them together into powder. them.

PULVIS

PULVIS E SENNA COMPOSI-

G. PUT I .S

COMPOUND POWDER OF SENNA.

Take of Senna,

digiow to Crystals of Tartar, of each two

gs dunces by weight.

some as a Seammony shalf can counce by

Julyiew yel Ginger two drame by weight.

Rub the Scammony by itself, the rest together, into powder, and mix them all.

PULVIS E TRAGACANTHA COMPOSITUS.

COMPOUND POWDER OF TRAGACANTH.

Take of Tragacanth, powdered,

Take of Scammondia Arabic,

Starch, of each and ounce and

Double refined Sugar three oun-

the brem fe thaisw yd sowaer, and mit

Rub them together into powder.

TROPULVE

TROCHISCI.

TROCHISCI.

TROCHES

TROCHISCI AMYLI.

incurs I attawn

TROCHES OF STARCH.

AKE of Starch an ounce and an half by weight.

Florentine Orris half an ounce by weight.

Double-refined Sugar one pound and an half.

Rub these to powder; and, by the help of Tragacanth, dissolved in water, make Troches.

They may be made, if so shosen, without the Orris.

DEIMORAL

TROCHISCI

three

ounces by

TROCHISCI E CRETA.

Troches of Chalk.

Take of Chalk, prepared, four ounces by weight.

Crabs-claws, prepared, two oun-

Cinnamon half an ounce by weight.

ces by weight.

These being rubbed to powder, add the mucilage of Gum Arabic, and make Troches.

TROCHISCI GLYCYRRHIZE.

TROCHES OF LIQUORICE.

Take of Extract of Liquorice, The

Double-refined Sugar, of each

Tragacanth,

IDÉISIDO ST

Tragacanth, powdered, three

Make Troches by adding water.

TROCHISCI E MAGNESIA.

des by welght.

TROCHES OF MAGNESIA.

Take of burnt Magnefia four ounces by weight.

Double-refined Sugar two ounces by weight.

Ginger, powdered, one scruple by weight.

With the addition of the mucilage of Gum Arabic make Troches.

REMARK.

One dram of these Troches, where acidity abounds in the stomach, will prove a very useful laxative, without increasing statulence.

TROCHISCI E NITRO.

TROCHES OF NITRE.

PIEULIE.

Take of purified Nitre, powdered, four ounces by weight.

Double-

three

TROCHES.

Double-refined Sugar, powdered,

Tragacanth, powdered, fix oun-

With the addition of water make Troches.

TROSHER OF MACHENIA.

The flow diffolution of Troches makes them convenient for the application of medicines to the fauces.—These, e Nitro, are found useful in some cases of uneasy deglutition.

TROCHISCI É SULPHURE.

TROCHES OF SULPHUR.

Take of washed Flowers of Sulphur two ounces by weight.

Double-refined Sugar four oun-

Rub them together; and, with the mucilage of Quince-feeds, now and then added, make Troches.

Take of spanified Misses, paydoned four

Double-

PILULÆ.

Double tenned sugar

PILU ULA.

PILLS.

being nownered

PILULÆ EX ALOË.

PILLS OF ALOES.

TAKE of Socotrine Aloes, powdered, one ounce by weight.

Extract of Gentian half an ounce by weight.

With the adding

Syrup of Ginger as much as is fufficient.

Best them together.

and while

PILULÆ EX ALOË CUM MYRR-HA.

delination yell

PILLS OF ALOES WITH MYRRH.

Take of Socotrine Aloes two ounces by weight.

Myrrh,

Myrrh,

Saffron, of each one ounce by weight.

Syrup of Saffron as much as is fufficient.

Rub the Aloes and Myrrh separately to powder; afterwards beat them all toge-ther.

PILULÆ E GUMMI.

GUM-PILLS.

Take of Galbanum,

ai an anonOpopanax, ho quive

Myrrh, demining

Sagapenum, of each one ounce by weight.

Asa Fœtida half an ounce by weight.

Syrup of Saffron as much as is fufficient.

weight

Beat them together. chillood? To call T

Mytelly

PILULÆ

PILULA EX HYDRARGYRO.

QUICKSILVER-PILLS.

Take of purified Quickfilver, to odeT

Extract of Liquorice, having the confidence of Honey, of each

Liquorice, finely powdered, one

Rub the Quickfilver with the Extract of Liquorice untill the globules disappear; then, adding the Liquorice powder, mix them together.

PILULÆ EX OPIO.

OPIUM-PILLS.

Take of hard purified Opium, powdered,

Extract of Liquorice one ounce by weight.

Beat them untill they are perfectly united.

R

3.103.10

PILULÆ

ONY PILULE E SCILLA.

SQUILT-PILLS!

Take of fresh dried Squill, powdered, one dram by weight.

Ginger, powdered,

Soap, of each three drams by

Ammoniacum two drams by weight.

Syrup of Ginger as much as is fufficient.

San an indiagraph one out in

Beat them together.

PILULE

Philip Takes Rose first Sole or not

Take of hard thinked Opinio powdered.

of the state that we have the state for

estino as a september of the second of the s

them together.

ELECTOUA, RIA.

BLECTUAR IES.

ELECTUARIUM E CASSIA.

cand an half by weight.

ELECTUARY OF CASSIA.

TAKE of the fresh extracted pulp of Cassia half a pound.

Manna two ounces by weight.

Pulp of Tamarinds one ounce by weight.

Rose-Syrup half a pound.

Beat the Manna, and dissolve it with a slow fire in the Rose-syrup; then add the pulps; and, with a continued heat, evaporate the whole to the proper thickness of an Electuary.

Pala

ELECTUARIUM E SCAMMO-

ELECTUARY OF SCAMMONY.

Take of Scammony, in powder, one ounce and an half by weight.

Cloves, Clarify Three Languages

weight.

Essential Oil of Caraway half a dram by weight.

Rose-Syrup as much as is suf-

Mix the spices, powdered together, with the syrup; then add the Scammony, and lastly the Oil of Caraway.

ELECTUARIUM E SENNA.

ELECTUARY OF SENNAL STILL

pulps; and, with a continued heat, evaporate of Senna eight, our each of Senna of Senna eight, our sen eight of Senna eight.

Take of Senna eight of Senna

Pulp

R 2 ELEC-

Pulp of Tamarinds,

of Caffia,

of Prunes, of each half a pound.

Coriander-feeds four Ounces by weight.

Liquorice three ounces by weight.

Double-refined Sugar two pounds

and an half.

Powder the Senna with the Coriander-feeds, and fift out ten ounces of the mixt powder. Boil the remainder with the Figs and Liquorice, in four pints of distilled water, to one half; then press out and strain the liquor. Evaporate this strained liquor to the weight of about a pound and an half; then add the sugar, and make a syrup; add this syrup by degrees to the pulps, and lastly mix in the powder.

Cinhamon, cight office, by weight

州山(王)

-MOS utintegs, of english are onness by weight

CONFECTIONES.

CONFECTIONS.

CONFECTIO AROMATICA.

AROMATIC CONFECTION.

TAKE of Zedoary, in coarse powder,
Saffron, of each half an ounce
by weight.

Distilled Water three pints.

Macerate for twenty-four hours; then press and strain. Reduce the strained liquor, by evaporation, to a pint and a half, to which add the following, rubbed to a very fine powder.

Of the compound powder of Crabs-claws fixteen ounces by weight.

Cinnamon,

Nutmegs, of each two ounces by weight.

Cloves

Led to sowder,

Cloves one ounce by weight.

Smaller Cardamom-feeds, hufked, half an ounce by weight.

Double-refined Sugar two pounds.

Make a Confection. garye beneal set

ec pints.

ANT REMARK.

This is an improvement of the Confectio Cardiaca of the former Dispensatory. The essential Oil of the Cardamoms appeared, on an experiment made at the Hall, to be lost in the evaporation of the tincture; - the Cardamoms are, therefore, now more properly added in powder.

CONFECTIO OPIATA.

CONFECTION OF OPIUM.

Take of hard purified Opium, powdered, fix drams by weight.

Long Pepper,

Ginger,

Caraway-feeds of each two ounces by weight.

R 4

Syrup

Syrup of white Poppy, boiled to the confistence of honey, three times the weight of the whole.

Mix the purified Opium carefully with the heated fyrup: then add the rest, rubbed to powder.

A Crisis an introversion of the field of the cleaners

O of the Cardemonts appeared, by propagations:

of a state Hall, to be loft in the evaporation of

White the the Unit Cardemonts are, therefore,

the more properly wider in the district each half

AQUÆ,

Take of hard putified Opioint, powdered, A QUA (for drains by Might ATT.

Long Papper, True College

Caraway-feeds of each two oun-

Syrup

R 4

Cloves

I be the a symp of white Hopeppopper and I

valenting and the control of

AQUA ALUMINIS COMPOSITA.

COMPOUND ALUM-WATER.

AKE of Alum,

Proof-Spirit Vitriolated Zinc, of each half hoteson off the an ounce by weight,

bed to powder

Landing boiling diftilled Water two pints.

Pour the water on the falts in a glass veffel, and strain.

AQUA CUPRI AMMONIATI.

WATER OF AMMONIATED COPPER.

Take of Lime-water one pint.

vd come Sal Ammoniac one dram by weight. .ifnisw

Let

250 MEDICATED WATERS.

Let them stand together, in a copper veffel, untill the Ammonia is saturated.

AQUA LITHARGYRI ACETA-TI COMPOSITA.

COMPOUND WATER OF ACETATED LITHARGE.

Take of acetated water of Litharge two

Distilled Water two pints.

Proof-spirit of Wine two drams

Mix the spirit of wine with the acetated water of Litharge; then add the distilled water.

AQUA ZINCI VITRIOLATI CUM CAMPHORA.

WATER OF VITRIOLATED ZINC WITH CAMPHOR.

Take of vitriolated Zinc half an ounce by weight.

Cam-

14:

By 15000 Camphorated Spirit half an ounce by meafure.

Boiling water two pints.

Mix, and filter through paper.

REMARK.

This is intended as a lotion for some circumstances attending ulcers. It has been customary to use solutions of this salt for watery eyes, accompanied with little or no inflammation. —If this be employed as an eye-water, it should be diluted with at least an equal quantity of distilled, or of soft, water.

Mix the (payed) with the gostated

Substitution of the standards

water of Libraryol (good filed) throughlad

white maggailles dolg sall happile, bor

add, by a little at water of the melted Arr-

moniacula, such privatine nathan blace by

MUNICA ISMIT TO GRADIEST

water ces by wagne.

EMPLASTRA.

EMPLASTRA. PLASTERS.

EMPLASTRUM AMMONIACI CUM HYDRARGYRO.

Ammoniacum-Plaster with Quick-

TAKE of strained Ammoniacum one pound.

Purified Quickfilver three oun-

Sulphurated Oil one dram by weight, or what is sufficient.

Rub the Quickfilver with the fulphurated oil untill the globules disappear; then add, by a little at a time, the melted Ammoniacum, and mix.

LEMPLASTRIM

EMPLASTRUM

EMPLASTRUM CANTHARIDIS.

PLASTER OF SPANISH FLY.

Take of Spanish Flies one pound. State

Prepared Hogs Lard half a pound.

Having melted the plaster and lard, a little before they coagulate sprinkle in the Flies, reduced to a very fine powder. In the

R. B. M. A. R. K.

Complaints have been often, and for a long time justly, made of the failure of blisters,—not perhaps always from a defect of the former formula. This and another composition were at the same time applied by one of the Committee on himself:—this was found to answer perfectly well, and with less pain than the other. That this, however, or any other, composition should constantly succeed, the Apothecary must be careful that the Flies be good,—fresh powdered,—that powder very fine,—and that the Plaster be neither made in too great quantity at once, nor spread with a spatula too much heated.

forte fortal concess

EMPLAS

EMPLASTRUM

EMPLASTRUM CERALA

WAX-PLASTER.

Take of yellow Wax ashded to ode?

bence Prepared Mutton fuet, of each

Yellow Refin one pound.

Melt them together, and ftrain the mix-

EMPLASTRUM CUMINI.

CUMMIN-PLASTER.

Take of the Seeds of Cummin,

HO bed model

Caraway,

Bay berries, of each three ounces to

Yellow Wax three ounces by weight.

Mix, with the melted Pitch and Wax, the rest of the ingredients, powdered, and make a Plaster.

EMPLAS-

EMPLASTRUM LADANI.

LABDANUM-PLASTER:

Take of Labdanum three ounces by

Frankincenfe one ounce by

wint of Cinnamon, powdered, and alaly

Expressed Oil, called Oil of Mace, of each half an ounce by weight.

Effential Oil of Spear-mint one dram by weight.

To the melted Frankincense add first the Labdanum, softened by heat; then the Oil of Mace. Mix these afterwards with the Cinnamon and Oil of Mint, and beat them together, in a warm mortar, into a Plaster. Let it be kept in a close vessel.

REMARK.

This is the Empl. stomachicum of the former Dispensatory. The Committee thereon apprehended that no such Plaster could be effectual without

without some volatile substances; — that, to produce any considerable effects, the application must be frequently renewed;—and that this, being but moderately adhesive, might, without offending the skin, be taken off as often as should be judged necessary. See their Narrative.

EMPLASTRUM LITHARGYRI.

LITHARGE-PLASTER.

Take of Litharge, in very fine powder, five

Olive-oil a gallon.

Boil them, with a flow fire, in about two pints of water, constantly stirring untill the Oil and Litharge unite, and have the confishence of a Plaster. But it will be proper to add more boiling water, if the water that was first added be nearly consumed be fore the end of the process.

EMPLASTRUM LITHARGYRI CUM GUMMI.

LITHARGE-PLASTER WITH GUM.

Take of Litharge-plaster three pounds.

Strained

Strained Galbanum eight ounces by weight.

Turpentine by weight ten drams.

Frankincense three ounces by weight.

The Galbanum and Turpentine being melted with a flow fire, mix with them the powdered Frankincense; and afterwards the Litharge-plaster, melted also with a very slow fire, and make a Plaster.

EMPLASTRUM LITHARGYRI CUM HYDRARGYRO.

LITHARGE-PLASTER WITH QUICKSIL-

Take of Litharge-plaster one pound.

Purified Quickfilver three ounces by weight.

Sulphurated Oil one dram by weight, or what is sufficient.

Make the Plaster in the same manner as the Ammoniacum-plaster with Quicksilver.

COMMITTE

EMPLASTRUM LITHARGYRI CUM RESINA.

LITHARGE-PLASTER WITH RESIN.

Take of Litharge-plaster three pounds.

Mix the powdered Resin with the Litharge-plaster, melted with a very slow fire, and make a Plaster.

EMPLASTRUM PICIS BURGUN-DICÆ

PLASTER OF BURGUNDY PITCH.

, Take of Burgundy Pitch two pounds.

Labdanum one pound.

resonue ser Yellow Refin,

Yellow Wax, of each four ounces by weight.

The expressed Oil, commonly called Oil of Mace, one ounce by weight.

To.

dram by

To the Pitch, Refin, and Wax, melted together, add first the Labdanum, and then the Oil of Mace.

EMPLASTRUM SAPONIS.

STUD SOAP-PLASTER HNTWO

Take of Soap half a pound.

Litharge-plaster three pounds.

Mix the Soap with the melted Lithargeplaster, and boil them to the thickness of a Plaster.

EMPLASTRUM THURIS.

Vd . FRANKINCENSE-PLASTER.

Take of Frankincense half a pound.

Hither 1915 Dragon's Blood three ounces by

Litharge-plaster two pounds:

To the melted Litharge-plaster add the rest, powdered.

UN-

UNGUENTA

LINIMENTA.

OINTMENTS AND LINIMENTS.

Thomas a Had word labeled

UNGUENTUM ADIPIS SUILLÆ.

Change-placer times pounds.

OINTMENT OF HOG'S LARD.

TAKE of prepared Hog's Lard two

Rofe-water three ounces by

Beat the Lard with the Rose-water untill they are mixed; then melt the mixture with a slow fire, and set it by that the water may subside; after which, pour off the Lard from the water, constantly stirring untill it is cold.

. No de la company de la compa

UNGUENTUM CALCIS HY-DRARGYRI ALBÆ.

OINTMENT OF THE WHITE CALX OF QUICKSILVER.

Take of the white Calr of Quickfilver one dram by weight.

Ointment of Hog's Lard one ounce and an half by weight.

Mix, and make an Ointment.

UNGUENTUM CANTHARIDIS.

OINTMENT OF THE SPANISH FLY.

Take of Spanish Flies, powdered, two ounces by weight.

Distilled Water eight ounces by measure.

Ointment of yellow Resin eight ounces by weight.

Boil the water with the Spanish Flies to one half, and strain. To the strained liquor S 3 add add the Ointment of yellow Refin. Evaporate this mixture in a water-bath, faturated with Sea-falt, to the thickness of an Ointment.

UNGUENTUM CERÆ.

WAX-OINTMENT.

Take of white Wax four ounces by weight.

Mix, and and a significant weight, as significant will.

Olive-oil one pint,

Stir them, after being melted with a flow fire, constantly and briskly, untill cold.

UNGUENTUM CERUSSÆ ACE-TATÆ.

OINTMENT OF ACETATED CERUSSE.

Take of acetated Ceruffe two drams by

White Wax two ounces by weight work out had

Olive-oil half a pint.

Rub

Rub the acetated Cerusse, previously powdered, with some part of the Olive-oil; then add it to the wax, melted with the remaining oil. Stir the mixture untill it is cold.

UNGUENTUM ELEMI.

OINTMENT OF ELEMI.

Take of Elemi one pound.

Turpentine ten ounces by weight.

Mutton-fuet, prepared, two
pounds.

Olive-Oil two ounces by measure.

Melt the Elemi with the fuet; and, having removed it from the fire, mix it immediately with the Turpentine and Oil, after which strain the mixture.

UNGUENTUM HELLEBORI ALBI.

OINTMENT OF WHITE HELLEBORE.

Take of the Root of white Hellebore, powdered, one ounce by weight.

S,4 Ointment,

CHAMINI

Qintment of Hog's Lard four ounces by weight.

Effence of Lemons half a scruple by weight.

Mix, and make an Ointment,

UNGUENTUM HYDRARGYRI FORTIUS.

STRONGER OINTMENT OF QUICKSIL-

Take of purified Quickfilver two pounds, Hog's Lard, prepared, twenty-

three ounces by weight.

by weight.

First rub the Quicksilver with the Suet and a little of the Hog's Lard, untill the globules disappear; then add what remains of the Lard, and make an Ointment.

UNGUENTUM

THE PROPERTY OF THE STATE OF TH

UNGUENTUM HYDRARGYRI MITIUS.

WEAKER OINTMENT OF QUICKSILVER.

Take of the stronger Ointment of Quickfilver one part.

Hog's Lard, prepared, two parts.

Mix them.

UNGUENTUM HYDRARGYRI NITRATI.

OINTMENT OF NITRATED QUICKSIL-VER.

Take of purified Quickfilver one ounce by weight.

Nitrous Acid two ounces by weight.

Hog's Lard, prepared, one pound.

Diffolve the Quickfilver in the nitrous Acid; and, whilst it is yet hot, mix it with the the Hog's Lard, previously melted, and now growing cold.

REMARK.

The folution should be made by digestion in a fand heat,—and its mixture with the lard in a mortar of marble, or, rather, of Mr. Wedge-wood's manufacture, by briskly stirring till an union as complete as possible shall be obtained.

UNGUENTEM PICIS,

TAR-QINTMENT.

Take of Tar,

Mutton-fuet, prepared, of each half a pound.

Melt them together, and strain.

UNGUENTUM RESINÆ FLAVÆ.

Take of punified Quickfilter one ocuce by

OINTMENT OF YELLOW RESIN.

boTake of yellow Refin, Jacob

A august Yellow Wax, of each one pound.
Olive-oil one pint.

Melt

Melt the refin and wax with a flow fire; then add the oil, and strain the mixture whilst hot.

UNGUENTUM SAMBUCI.

ELDER-OINTMENT.

Take of Elder-flowers four pounds.

Mutton-fuet, prepared, three pounds.

Olive-oil one pint, ban dill

Boil the Flowers in the fuet and oil, first melted together, till they are almost crisp; then strain with expression.

UNGUENTUM SPERMATIS CE-

Ointunett of Spermaneti what is

OINTMENT OF SPERMACETI.

Take of Spermaceti fix drams by weight.

White Wax two drams by weight.

Olive-oil three ounces by measure.

Melt

Melt them together with a flow fire, ftirring them constantly and briskly untill they are cold.

UNGUENTUM SULPHURIS.

SULPHUR-QINTMENT.

Take of Ointment of Hog's Lard half a pound.

Flower of Sulphur four ounces by weight.

Mix, and make an ointment.

UNGUENTUM TUTIÆ.

Boil the Players on the feet and off, first

TUTTY-OINTMENT.

Take of prepared Tutty one dram by weight.

Ointment of Spermaceti what is

Mix them fo as to make a foft Ointment,

White Wax tweld mashy weight.

MUTUALITY OF THE COUNTY OF THE CALLET

LINIMENTUM AMMONIÆ.

LINIMENT OF AMMONIA.

Take of Water of Ammonia half an ounce by measure.

> Olive-oil one ounce and an half by measure.

Shake them together in a phial till they are mixed.

LINIMENTUM AMMONIÆ FORTIUS.

STRONGER LINIMENT OF AMMONIA.

Take of water of pure Ammonia one ounce by measure.

Olive-oil two ounces by measure.

Shake them together in a phial.

LINIMENTUM CAMPHORÆ.

CAMPHOR-LINIMENT.

Take of Camphor two ounces by weight.
Water

HOW W

Water of Ammonia fix ounces by measure.

simple Spirit of Lavender fixteen ounces by weight.

Mix the water of Ammonia with the spirit, and distill from a glass retort, with a slow fire, fixteen ounces. Then dissolve the Camphor in the distilled liquor.

LINIMENTUM SAPONIS.

TINON SOAR-LINIMENT TININI

Take of Soap three ounces by weight.

ATMOMM Camphor one ounce by weight

and amon Spirit of Rolemary one pint.

Digest the soap, in the spirit of Rosemary, untill it is dissolved, and add to it the Camphor.

LINIMENTUM CAMPHONS.

Take of Camphor two ounces by tweight.

CERARUM LAPIDIS CALAMO CERARUM TARA

C E R A T-E S.

Take of Calamina propaged)

CERATUM CANTHARIDIS.

CERATE OF SPANISH FLY.

TAKE of Cerate of Spermaceti, softened with heat, six drams by weight.

Spanish Flies, finely powdered, one dram by weight.

Mix them.

-SvilO

REMARK.

CHTATE

This may supply the place of the Epithema Vesicatarium of the former Dispensatory, held to be so convenient an application in variolous cases.— If the practitioner wishes its action to be quick, an addition of Pulv. Cantharid, may be made at discretion.

CERATUM

CERATUM LAPIDIS CALAMI-

GALAMINE-CBRATE.

Take of Calamine, prepared,

Spanill Flies, finely powdered.

MUTARIO

Yellow Wax, of each half a pound.

Olive-oil one pint.

Melt the wax with the oil; and, as foon as the mixture begins to thicken, mix with it the Calamine, and stir the Cerate untill it is cold.

CERATUM LITHARGYRI A-CETATI.

CERATE OF ACETATED LITHARGE.

Take of Water of acetated Litharge two ounces and an half by mea-

weight.

Olive-

Danie Olive-oil nine ounces by measure.

Camphor half à dram by weight.

Rub the Camphor with a little of the oil. Melt the wax with the remaining oil, and, as foon as the mixture begins to thicken, pour in by degrees the water of acetated Litharge, and stir constantly untill it is cold; then mix in the Camphor, before rubbed with oil.

CERATUM RESINÆ FLAVÆ.

CERATE OF YELLOW RESIN.

Take of Ointment of yellow Resin half a

Yellow Wax one ounce by

of Melt them together, and make a Cerate.

CERATUM SAPONIS.

SOAP-CERATE.

Take of Soap eight ounces by weight.

Yellow Wax ten ounces by weight.

П

Litharge,

Litharge, powdered, one pound.
Olive-oil one pint.

Vinegar one gallon.

Boil the vinegar with the Litharge, with a flow fire, constantly stirring untill the mixture unites and thickens, then mix in the rest, and make a Cerate.

CERATUM SPERMATIS CETI.

CERATE OF SPERMACETI.

Take of Spermaceti half an ounce by weight.

White Wax two ounces by weight.

Olive-oil four ounces by measure.

Melt them together, and stir untill the Cerate is cold.

yd sooner sga wally wellay allowed by

Agiow ydaponeo od EPITHEMATA:

Take of M. Weight.

EPITHEMATA. EPITHEMS.

CATAPLASMA CUMINI.

CATAPLASM OF CUMMIN.

TAKE of Cummin-seed one pound.

Bay-berries,

Dry Leaves of Water-germander, or Scordium,

Virginian Snake-root, of each three ounces by weight.

Cloves one ounce by weight.

Rub them all together; and, with the addition of three times the weight of honey, make a Cataplasm.

CATAPLASMA SINAPEOS.

MUSTARD-CATAPLASM.

Take of Mustard-seed, powdered,

T 2

Crumb

amuri)

CATAPLASMS.

Crumb of Bread, of each half a

Vinegar as much as is sufficient.

Mix, and make a Cataplasm.

COAGULUM ALUMINIS.

ALUM-CURD.

Take of the white of two eggs.

Shake it with a piece of Alum untill it is coagulated.

eneming total VIO

This is a cooling restringent remedy in chronic inflammations of the eyes, attended with much excretion of water, and applied at bed-time, spread on lint; but it ought seldom to be used without previous evacuations.

addition of white times the noting of bones,

SCOTTATION SIMPLIFATIONS

Mustarn-Carariagus.

Take of Mudani leed, cowdenat,

TA-

make(a Osteplatia.

TABLE

robirum damaicenarum. Aqua robe.

NAMES CHANGED.

NAMES IN FORMER DISP.

snodanie,

comma inqua

Adipis tailiz preparado

A CETUM scilliticum.

A Ethiops mineralis.

Aqua aluminosa Bateana.

calcis simplex.

cinnamomi simplex.

fpirituosa.

hordeata,
juniperi composita,
menthæ piperitidis simplex,

-ind enture nitratues.

vulgaris fimplex.

nucis moschatæ.

piperis jamaicensis.

pulegii simplex.

Molne D

NEW NAMES.

Names in former Deep.

Acetum feilla.

Hydrargyrus cum fulphure. Aqua aluminis composita.

calcis.

cinnamomi.

Spiritus cinnamomi.

Decoctum hordei.

Spiritus juniperi compositus.

Aqua menthæ piperitidis.

Spiritus menthe piperitidis.

Aqua menthæ fativæ. Spiritus menthæ fativæ.

nucis moschatze.

Landle mutine A.

Aqua pimento.

pulegii.

T 3

Aqua

NAMES IN FORMER DISP.

Aqua pulegii spirituosa. raphani composita. rofarum damascenarum. fapphirina.

feminum anethi.

anifi composita. - carui.

Aqua vitriolica camphorata.

Argenti vivi purificatio. Axungiæ porcinæ curatio.

Balfamum fulphuris barbaden-

and follows to the par fimplex. traumaticum.

Acesum

Calx antimonii.

Caufficum antimoniale.

commune fortius.

lunare.

Ceratum album.

citrinum.

epuloticum.

Chalybis rubigo præparata. Cinnabaris factitia.

NEW NAMES.

Spiritus pulegii.

raphani compositus.

Aqua rofæ.

cupri ammoniati.

anethi. Spiritus anisi compesitus.

carui.

Agua zinci vitriolati cum

camphora,

Hydrargyri purificatio. Adipis fuilla praparatio,

Petroleum sulphuratum.

Oleum fulphuratum. Tinctura benzoës compolia mplatiture de la

Antimonium calcinatum.

muriatum.

Calx cum kali puro. Argentum nitratum.

Ceratum spermatis ceti.

refinæ flavæ.

lapidis calaminaris,

Ferri rubigo.

Hydrargyrus fulphuratus ruber.

Confectio

Names in Former Disp. New Names.

Confectio cardiaca, Confectio aromatica, Cornu cervi calcinatio.

brustana?

D. alabata and Decoctum album. Decoctum cornu cervi. commune pro clyminftere. g innigO. pectorale.

E. bakenad amoi i Electarium lenitiyum, Electuarium e fenna. Elixir aloës. myrrhæ compositum. paregoricum.

Emplastrum ex ammoniaco cum mercurio.

nel con handlinking in Date

Emplastrum attrahens. cephalicum.

commune.

- adhæsivum.

- cum gum-Liso shahalay ami. annu

cum merreinosures a curio. e cymino.

roborans.

T 4

Cornu cervi uftio.

pro enemate.

.mr. Hallade

hordei compositum,

almorthmost Discoll

The state of the s

Tinctura aloës composita.

fabinæ compolita. opii camphorata.

Emplastrum ammoniaci cum hydrargyro.

Emplastrum ceræ.

picis burgundi-

ca, ca,

lithargyri.

cum refi-

2 cum gum-

... find the mis

cum hydrargyro.

cumini.

thuris.

Emplastrum

NAMES IN FORMER DISP.

Emplastrum e sapone.

stomachicum.

vesicatorium.

Emulfio communis.

Extractum catharticum.

thebäicum.

Kinos istraci

e constant or an extension

Flores benzöini.
martiales.

Fotus communis.

Thurstan nice comports.

Hiera picra.

Empleitrum vonn godiaco - Empleitrum markot ed ee e.

fenæ commune.

Julepum e camphora.

e creta,

e moscho.

L

Linimentum album.
faponaceum.
volatile.
Lizivium faponarium.

tartari.

ANTENNE T

New Names

Emplastrum saponis, isolico ladani.

Lac amygdalæ.

Extractum e colocynthide

compositum.

Opium purificatum.

solute/God"

Elixir aloës.

Flores benzões,
Ferrum ammoniacale.
Decoctum pro fomento.

Pulvis alöeticus, garag

Infusum gentianæ compositum. fennæ tartarisatum. Mistura camphorata. cretacea. moschata.

murice composition.

Unguentum spermatis ceti.
Linimentum saponis.
ammoniæ:

Aqua kali puri, kali.

NAMES IN FORMER DISP.

. New Names.

Mel ægyptiacum. rofaceum.

Mercurius calcinatus, corrolivus fublimatus.

> -ruber. dulcis fublimatus, Calomelas. emeticus flavus.

Commence of the X

Oxymel æruginis. Mel rofæ.

Hydrargyrus calcinatus. muriatus.

nitratus ruber.

Hydrargyrus vitriolatus. præcipitatus albus. Calx hydrargyri alba.

Fernial Vintol vain runius.

Nitrum vitriolatum. Kali vitriolatum.

Oleum petrolei barbadenfis. I Oleum petrolei. form zeigend terebinthing athere-

lavend in the property of the laven laven inter-

Acidum nim

Opium colatum. Oxymel fcilliticum.

voletilis talis ammonia- Ammonia,

terebinthing redifi-

Opium purificatum.

P

Philonium londinense. Confectio opiata.

rufi.

Spiriting.

cum opio.

Pilulæ aromaticæ. Pulvis aloëticus cum guaiaco. Pilulæ ex aloë cum myrrha. Pulvis e bolo compositus. Pulvis e creta compositus.

state of the same

inding -

- cum opio,

Pulvis

TABLE OF NAMES CHANGED.

NAMES IN FORMER DISP.

ANTO NEW NAMES OF THE

Pulvise ceruffa compositus.

Pulvis e ceruffa. afari compositus.

wind the leading to the same true

flernutatorius.

Merrandine composite

Rob baccarum fambuci. burds compation compo Succus baccæ fambuci fpilfatus.

Ceruffa acetata.

Kali.

Natron vitriolatum.

Kali acetatum.

Kali. Durat stur stor

Ammonia.

risdus ruber. Saccharum faturni.

Sal abfinthii.

catharticus glauberi.

diureticus.

martis,

tartari.

vitrioli.

volatilis falis ammonia-יוור פוניו פי פיפים ווי

Kalı vitnolatum.

Sili

me Burn

Species aromaticae.

Spiritus cornu cervi.

lavendulæ composi-

Pulvis aromaticus.

Liquor volatilis cornu cervi.

Ferrum vitriolatum purius.

Zincum vitriolatum.

Take Sheller Sheller

Tinctura lavendulæ. Chemical and Comment

Loquinos surcus. A AUT HILL O fimplex.

nitri dulcis.

- glauberi.

falis ammoniaci.

falis ammoniaci dul- Spiritus ammoniæ,

Mining er alogus, sis organie.

Succini.

Spiritus lavendulæ.

ætheris nitrofi.

Acidum nitrofum.

Aqua ammoniæ.

falis marini glauberi. Acidum muriaticum.

Liquor acidus fuccini.

Vinosus camphoratus. Spiritus camphoratus.

Spiritus

NAMES IN FORMER DISP.

Spiritus vitrioli dulcis.

tenuis. volatilis aromaticus.

and me foetidus.

Succi scorbutici.

Syrupus ex althæa. e corticibus aurantiorum. balfamicus. e meconio. rofarum folutivus.

The sea completer.

Tabellæ cardialgicæ, Tartarum emeticum. folubile. vitriolatum. Tinctura amara.

Spiritus

and the state of t aromatica.

Comparing souther foetida. guaiacina volatilis, japonica. martis in spiritusa-Lagoor seidelfundung I N melampodii.

NAMES CHANGED

Spiritus ætheris vitriolicia Acidum vitriolicum dilutum. Spiritus ammoniæ compofi-

tus.

fœtidus.

Succus cochleariæ compofitus.

Syrupus althere paradose?

corticis aurantii.

watharticus elasberi tolutanus. papaveris albi. rofæ.

with the middle of the

Trochifci e creta. Antimonium tartarifatum Kali tartarifatum. vitriolatum.

Tinctura gentianæ compofitaeinnamomi compofita-

afæ fœtidæ. and guaiaci. catechu.

Succession

Tinctura

Subited

se compo

NAMES IN FORMER DISP. . TEL NEW NAMES.

Tinctura rhabarbari spiritu- Tinctura rhabarbari. un virriolicum silutum.

ofa.

ammonite compolivinosa. rofarum.

facra.

ftomachica.

Trochisci bechici albi. corners aurantil.

- nigri.

tolypuns.

Vinum antimoniale.

chalybeatum.

Unguentum album.

bafilicum flavum. cæruleum fortius.

Kali tartar fatum.

e mercurio præciodmos contianae compo

-oqmos imornans. faturninum.

execute.

nelleber rogri.

ad veficatoria.

and a granted to a

Vinum rhabarbari.

Infusum rosæ.

Vinum aloës.

Tinctura cardamomi com-

pofita.

Trochifci amyli:

glycyrrhizæ.

Vinum antimonii.

balfamicus.

Unguentum ceræ.

guaiacina volatilis,

and the dampodile and the

aponica.

refinæ flavæ.

hydrargyri formeticum.

.elidulo tius.

- mitius.

calcis hydrargyri albæ.

cerussa acetatæ. adipis fuillæ.

cantharidis.

martis in spiritus. - Orrivant eti. LATIN

Tinchara

fien.

lita.

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्र ताव के विकास के व	To the second
te Primite Cheral compositios and chiefo	
contains theretions grain of Opium surfor-	
ty-three grains.	-

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POSOLOGICAL TABLE,

Shewing in what Proportion Ortum and Quicker ver are contained in Compound Medicines.

CONFECTIO OPIATA contains one grain of Opium in thirty-six grains.

EMPLASTRUM AMMONIACI CUM, HYprangyro contains one ounce of Quickfilver in five ounces.

EMPLASTRUM LITHARGYRI CUM HyDRARGYRO contains one ounce of Quickfilver in five ounces.

PILULE EX HYDRARGYRO contain four grains of Quickfilver in ten grains.

Pilulæ ex Opio contain one grain of Opium in five grains.

Pulvis E CRETA COMPOSITUS CUM OPIO contains about one grain of Opium in forty-three grains.

Pulvis

Shormon W

Pulvis IPECACUANHÆ COMPOSITUS contains one grain of Opium in ten grains.

Pulvis opiatus contains one grain of Opium in ten grains.

Pulvis E Scommonio cum Calomelane contains one grain of Calomel in four grains.

UNGUENTUM HYDRARGYRI FORTIUS contains one dram of Quickfilver in two drams.

Unguentum Hydrargyri mitius contains one dram of Quickfilver in five drams.

UNGUENTUM HYDRARGYRI NITRATI contains twelve grains of nitrated Quick-filver in one dram.

UNGUENTUM CALCIS HYDRARGYRI AL-BÆ contains four grains and an half of white Calx of Quickfilver in one dram.

her by a stank

THE END.

Purvis IPECAÇUANUA COMPOSITUS Con-

Pui vis orrares contains one grain of Opingran ten grains.

Rudviste Sconmoinio cunt Catomerane contains one grain of Calonel in four grains.

drams.

U. GUEN U.M. P. O. C. A. MILLIUS contains one drams.

Uncurrum Hyprancyki mirani entrance Quick-

Undustrem Carcis Hypernover ateas contains four grains and an helf of white Calmof Quickfilver in one dram.

THE END